

L Number	Hits	Search Text	DB	Time stamp
-	138739	substrate same (polyethylene polypropylene polyamide polyester polyacrylate polyurethane polystyrene polycarbonate polyvinylchloride (polyvinyl adj chloride) pvc (polyethylene adj terephthalate) pet silicone melamine furan alkyd bismaleimidetriazine (ethylene adj vinyl adj acetate) (ethylenevinyl adj acetate) (acrylonitrile adj butadiene adj styrene) wood rubber)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/22 11:31
-	12391	organosilane or ((organo or organofunctional) adj2 (silane oxysilane alkoxy silane))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/04/04 09:54
-	2053	(substrate same (polyethylene polypropylene polyamide polyester polyacrylate polyurethane polystyrene polycarbonate polyvinylchloride (polyvinyl adj chloride) pvc (polyethylene adj terephthalate) pet silicone melamine furan alkyd bismaleimidetriazine (ethylene adj vinyl adj acetate) (ethylenevinyl adj acetate) (acrylonitrile adj butadiene adj styrene) wood rubber)) and (organosilane or ((organo or organofunctional) adj2 (silane oxysilane alkoxy silane))))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/04/04 09:54
-	513	((substrate same (polyethylene polypropylene polyamide polyester polyacrylate polyurethane polystyrene polycarbonate polyvinylchloride (polyvinyl adj chloride) pvc (polyethylene adj terephthalate) pet silicone melamine furan alkyd bismaleimidetriazine (ethylene adj vinyl adj acetate) (ethylenevinyl adj acetate) (acrylonitrile adj butadiene adj styrene) wood rubber)) and (organosilane or ((organo or organofunctional) adj2 (silane oxysilane alkoxy silane)))) and ((UV or ultraviolet or (ultra adj violet)) same (crosslink or (cross adj link) or crosslink\$4 or (cross adj link\$4) or curing or cured))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/04/04 10:49
-	907	428/448.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/04/04 10:02
-	339	428/448.ccls. and (substrate same (polyethylene polypropylene polyamide polyester polyacrylate polyurethane polystyrene polycarbonate polyvinylchloride (polyvinyl adj chloride) pvc (polyethylene adj terephthalate) pet silicone melamine furan alkyd bismaleimidetriazine (ethylene adj vinyl adj acetate) (ethylenevinyl adj acetate) (acrylonitrile adj butadiene adj styrene) wood rubber))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/04/04 10:02
-	55	(428/448.ccls. and (substrate same (polyethylene polypropylene polyamide polyester polyacrylate polyurethane polystyrene polycarbonate polyvinylchloride (polyvinyl adj chloride) pvc (polyethylene adj terephthalate) pet silicone melamine furan alkyd bismaleimidetriazine (ethylene adj vinyl adj acetate) (ethylenevinyl adj acetate) (acrylonitrile adj butadiene adj styrene) wood rubber))) and (organosilane or ((organo or organofunctional) adj2 (silane oxysilane alkoxy silane))))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/04/07 09:28
-	204	"6444268" "6355703" "6319674" "6258454" "5919523" "5624711" "6326083" "6262216" "6159695"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/04/07 09:49
-	138739	substrate same (polyethylene polypropylene polyamide polyester polyacrylate polyurethane polystyrene polycarbonate polyvinylchloride (polyvinyl adj chloride) pvc (polyethylene adj terephthalate) pet silicone melamine furan alkyd bismaleimidetriazine (ethylene adj vinyl adj acetate) (ethylenevinyl adj acetate) (acrylonitrile adj butadiene adj styrene) wood rubber)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/04/04 10:41
-	92	("6444268" "6355703" "6319674" "6258454" "5919523" "5624711" "6326083" "6262216" "6159695") and (substrate same (polyethylene polypropylene polyamide polyester polyacrylate polyurethane polystyrene polycarbonate polyvinylchloride (polyvinyl adj chloride) pvc (polyethylene adj terephthalate) pet silicone melamine furan alkyd bismaleimidetriazine (ethylene adj vinyl adj acetate) (ethylenevinyl adj acetate) (acrylonitrile adj butadiene adj styrene) wood rubber))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/04/04 10:41

-	27	((("6444268" "6355703" "6319674" "6258454" "5919523" "5624711" "6326083" "6262216" "6159695")) and (substrate same (polyethylene polypropylene polyamide polyester polyacrylate polyurethane polystyrene polycarbonate polyvinylchloride (polyvinyl adj chloride) pvc (polyethylene adj terephthalate) pet silicone melamine furan alkyd bismaleimidetriazine (ethylene adj vinyl adj acetate) (ethylenevinyl adj acetate) (acrylonitrile adj butadiene adj styrene) wood rubber))) and ((UV or ultraviolet or (ultra adj violet)) same (crosslink or (cross adj link) or crosslink\$4 or (cross adj link\$4) or curing or cured))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/04/04 14:45
-	5	"6165619"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/04/04 11:00
-	55	(428/448.ccls. and (substrate same (polyethylene polypropylene polyamide polyester polyacrylate polyurethane polystyrene polycarbonate polyvinylchloride (polyvinyl adj chloride) pvc (polyethylene adj terephthalate) pet silicone melamine furan alkyd bismaleimidetriazine (ethylene adj vinyl adj acetate) (ethylenevinyl adj acetate) (acrylonitrile adj butadiene adj styrene) wood rubber))) and (organosilane or ((organo or organofunctional) adj2 (silane oxysilane alkoxyisilane)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/04/04 14:53
-	85	(428/448.ccls. and (substrate same (polyethylene polypropylene polyamide polyester polyacrylate polyurethane polystyrene polycarbonate polyvinylchloride (polyvinyl adj chloride) pvc (polyethylene adj terephthalate) pet silicone melamine furan alkyd bismaleimidetriazine (ethylene adj vinyl adj acetate) (ethylenevinyl adj acetate) (acrylonitrile adj butadiene adj styrene) wood rubber))) and (alkoxyisilane alkylsilane epoxysilane oxysilane organosilane or ((organo or organofunctional) adj2 (silane oxysilane alkoxyisilane)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/04/04 15:59
-	15	((428/448.ccls. and (substrate same (polyethylene polypropylene polyamide polyester polyacrylate polyurethane polystyrene polycarbonate polyvinylchloride (polyvinyl adj chloride) pvc (polyethylene adj terephthalate) pet silicone melamine furan alkyd bismaleimidetriazine (ethylene adj vinyl adj acetate) (ethylenevinyl adj acetate) (acrylonitrile adj butadiene adj styrene) wood rubber))) and (alkoxyisilane alkylsilane epoxysilane oxysilane organosilane or ((organo or organofunctional) adj2 (silane oxysilane alkoxyisilane)))) and initiator	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/04/04 11:13
-	51	((428/448.ccls. and (substrate same (polyethylene polypropylene polyamide polyester polyacrylate polyurethane polystyrene polycarbonate polyvinylchloride (polyvinyl adj chloride) pvc (polyethylene adj terephthalate) pet silicone melamine furan alkyd bismaleimidetriazine (ethylene adj vinyl adj acetate) (ethylenevinyl adj acetate) (acrylonitrile adj butadiene adj styrene) wood rubber))) and (alkoxyisilane alkylsilane epoxysilane oxysilane organosilane or ((organo or organofunctional) adj2 (silane oxysilane alkoxyisilane)))) and (oil or dirt or hydrophobic or dust or smudge or smudging)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/04/04 14:55
-	9	((428/448.ccls. and (substrate same (polyethylene polypropylene polyamide polyester polyacrylate polyurethane polystyrene polycarbonate polyvinylchloride (polyvinyl adj chloride) pvc (polyethylene adj terephthalate) pet silicone melamine furan alkyd bismaleimidetriazine (ethylene adj vinyl adj acetate) (ethylenevinyl adj acetate) (acrylonitrile adj butadiene adj styrene) wood rubber))) and (alkoxyisilane alkylsilane epoxysilane oxysilane organosilane or ((organo or organofunctional) adj2 (silane oxysilane alkoxyisilane)))) and (oil or dirt or hydrophobic or dust or smudge or smudging)) and initiator	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/04/04 11:29
-	28	"5225274"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/04/04 11:29

-	19	"5225274" and (substrate same (polyethylene polypropylene polyamide polyester polyacrylate polyurethane polystyrene polycarbonate polyvinylchloride (polyvinyl adj chloride) pvc (polyethylene adj terephthalate) pet silicone melamine furan alkyd bismaleimidetriazine (ethylene adj vinyl adj acetate) (ethylenevinyl adj acetate) (acrylonitrile adj butadiene adj styrene) wood rubber))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/04/04 11:32
-	27	((((428/448.ccls. and (substrate same (polyethylene polypropylene polyamide polyester polyacrylate polyurethane polystyrene polycarbonate polyvinylchloride (polyvinyl adj chloride) pvc (polyethylene adj terephthalate) pet silicone melamine furan alkyd bismaleimidetriazine (ethylene adj vinyl adj acetate) (ethylenevinyl adj acetate) (acrylonitrile adj butadiene adj styrene) wood rubber))) and (alkoxysilane alkylsilane epoxysilane oxysilane organosilane or ((organo or organofunctional) adj2 (silane oxysilane alkoxyisilane)))) and (oil or dirt or hydrophobic or dust or smudge or smudging)) and (UV or ultraviolet or (ultra adj violet)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/16 09:05
-	13	((((428/448.ccls. and (substrate same (polyethylene polypropylene polyamide polyester polyacrylate polyurethane polystyrene polycarbonate polyvinylchloride (polyvinyl adj chloride) pvc (polyethylene adj terephthalate) pet silicone melamine furan alkyd bismaleimidetriazine (ethylene adj vinyl adj acetate) (ethylenevinyl adj acetate) (acrylonitrile adj butadiene adj styrene) wood rubber))) and (alkoxysilane alkylsilane epoxysilane oxysilane organosilane or ((organo or organofunctional) adj2 (silane oxysilane alkoxyisilane)))) and (oil or dirt or hydrophobic or dust or smudge or smudging)) and ((UV or ultraviolet or (ultra adj violet)) same (crosslink or (cross adj link) or crosslink\$4 or (cross adj link\$4) or curing or cured)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/04/04 14:55
-	339	(428/448.ccls. and (substrate same (polyethylene polypropylene polyamide polyester polyacrylate polyurethane polystyrene polycarbonate polyvinylchloride (polyvinyl adj chloride) pvc (polyethylene adj terephthalate) pet silicone melamine furan alkyd bismaleimidetriazine (ethylene adj vinyl adj acetate) (ethylenevinyl adj acetate) (acrylonitrile adj butadiene adj styrene) wood rubber)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/04/04 15:06
-	182	((((428/448.ccls. and (substrate same (polyethylene polypropylene polyamide polyester polyacrylate polyurethane polystyrene polycarbonate polyvinylchloride (polyvinyl adj chloride) pvc (polyethylene adj terephthalate) pet silicone melamine furan alkyd bismaleimidetriazine (ethylene adj vinyl adj acetate) (ethylenevinyl adj acetate) (acrylonitrile adj butadiene adj styrene) wood rubber)))) and (oil or dirt or hydrophobic or dust or smudge or smudging))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/04/04 15:06
-	37	((((428/448.ccls. and (substrate same (polyethylene polypropylene polyamide polyester polyacrylate polyurethane polystyrene polycarbonate polyvinylchloride (polyvinyl adj chloride) pvc (polyethylene adj terephthalate) pet silicone melamine furan alkyd bismaleimidetriazine (ethylene adj vinyl adj acetate) (ethylenevinyl adj acetate) (acrylonitrile adj butadiene adj styrene) wood rubber)))) and (oil or dirt or hydrophobic or dust or smudge or smudging)) and ((UV or ultraviolet or (ultra adj violet)) same (crosslink or (cross adj link) or crosslink\$4 or (cross adj link\$4) or curing or cured)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/04/04 15:20
-	1728	(428/447.ccls. and (substrate same (polyethylene polypropylene polyamide polyester polyacrylate polyurethane polystyrene polycarbonate polyvinylchloride (polyvinyl adj chloride) pvc (polyethylene adj terephthalate) pet silicone melamine furan alkyd bismaleimidetriazine (ethylene adj vinyl adj acetate) (ethylenevinyl adj acetate) (acrylonitrile adj butadiene adj styrene) wood rubber)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/04/04 15:55
-	995	((428/447.ccls. and (substrate same (polyethylene polypropylene polyamide polyester polyacrylate polyurethane polystyrene polycarbonate polyvinylchloride (polyvinyl adj chloride) pvc (polyethylene adj terephthalate) pet silicone melamine furan alkyd bismaleimidetriazine (ethylene adj vinyl adj acetate) (ethylenevinyl adj acetate) (acrylonitrile adj butadiene adj styrene) wood rubber)))) and (oil or dirt or hydrophobic or dust or smudge or smudging))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/04/04 15:58

-	267	(((428/447.ccls. and (substrate same (polyethylene polypropylene polyamide polyester polyacrylate polyurethane polystyrene polycarbonate polyvinylchloride (polyvinyl adj chloride) pvc (polyethylene adj terephthalate) pet silicone melamine furan alkyd bismaleimidetriazine (ethylene adj vinyl adj acetate) (ethylenevinyl adj acetate) (acrylonitrile adj butadiene adj styrene) wood rubber))))) and (oil or dirt or hydrophobic or dust or smudge or smudging)) and ((UV or ultraviolet or (ultra adj violet)) same (crosslink or (cross adj link) or crosslink\$4 or (cross adj link\$4) or curing or cured))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/04/04 15:57
-	237	(((428/447.ccls. and (substrate same (polyethylene polypropylene polyamide polyester polyacrylate polyurethane polystyrene polycarbonate polyvinylchloride (polyvinyl adj chloride) pvc (polyethylene adj terephthalate) pet silicone melamine furan alkyd bismaleimidetriazine (ethylene adj vinyl adj acetate) (ethylenevinyl adj acetate) (acrylonitrile adj butadiene adj styrene) wood rubber))))) and (oil or dirt or hydrophobic or dust or smudge or smudging)) and ((UV or ultraviolet or (ultra adj violet)) same (crosslink or (cross adj link) or crosslink\$4 or (cross adj link\$4) or curing or cured))) not (((428/448.ccls. and (substrate same (polyethylene polypropylene polyamide polyester polyacrylate polyurethane polystyrene polycarbonate polyvinylchloride (polyvinyl adj chloride) pvc (polyethylene adj terephthalate) pet silicone melamine furan alkyd bismaleimidetriazine (ethylene adj vinyl adj acetate) (ethylenevinyl adj acetate) (acrylonitrile adj butadiene adj styrene) wood rubber))))) and (oil or dirt or hydrophobic or dust or smudge or smudging)) and ((UV or ultraviolet or (ultra adj violet)) same (crosslink or (cross adj link) or crosslink\$4 or (cross adj link\$4) or curing or cured)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/04/04 15:47
-	7278	427/387.ccls. or 427/402.ccls. or 427/407.1.ccls. or 427/487.ccls. or 428/532.ccls. or 428/553.ccls. or 428/557-558.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/22 10:47
-	1837	((427/387.ccls. or 427/402.ccls. or 427/407.1.ccls. or 427/487.ccls. or 428/532.ccls. or 428/553.ccls. or 428/557-558.ccls.) and (substrate same (polyethylene polypropylene polyamide polyester polyacrylate polyurethane polystyrene polycarbonate polyvinylchloride (polyvinyl adj chloride) pvc (polyethylene adj terephthalate) pet silicone melamine furan alkyd bismaleimidetriazine (ethylene adj vinyl adj acetate) (ethylenevinyl adj acetate) (acrylonitrile adj butadiene adj styrene) wood rubber))))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/04/04 15:57
-	443	(((427/387.ccls. or 427/402.ccls. or 427/407.1.ccls. or 427/487.ccls. or 428/532.ccls. or 428/553.ccls. or 428/557-558.ccls.) and (substrate same (polyethylene polypropylene polyamide polyester polyacrylate polyurethane polystyrene polycarbonate polyvinylchloride (polyvinyl adj chloride) pvc (polyethylene adj terephthalate) pet silicone melamine furan alkyd bismaleimidetriazine (ethylene adj vinyl adj acetate) (ethylenevinyl adj acetate) (acrylonitrile adj butadiene adj styrene) wood rubber))))) and ((UV or ultraviolet or (ultra adj violet)) same (crosslink or (cross adj link) or crosslink\$4 or (cross adj link\$4) or curing or cured))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/04/04 15:58
-	260	(((427/387.ccls. or 427/402.ccls. or 427/407.1.ccls. or 427/487.ccls. or 428/532.ccls. or 428/553.ccls. or 428/557-558.ccls.) and (substrate same (polyethylene polypropylene polyamide polyester polyacrylate polyurethane polystyrene polycarbonate polyvinylchloride (polyvinyl adj chloride) pvc (polyethylene adj terephthalate) pet silicone melamine furan alkyd bismaleimidetriazine (ethylene adj vinyl adj acetate) (ethylenevinyl adj acetate) (acrylonitrile adj butadiene adj styrene) wood rubber))))) and ((UV or ultraviolet or (ultra adj violet)) same (crosslink or (cross adj link) or crosslink\$4 or (cross adj link\$4) or curing or cured))) and (oil or dirt or hydrophobic or dust or smudge or smudging)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/22 11:37

-	71	(((427/387.ccls. or 427/402.ccls. or 427/407.1.ccls. or 427/487.ccls. or 428/532.ccls. or 428/553.ccls. or 428/557-558.ccls.) and (substrate same (polyethylene polypropylene polyamide polyester polyacrylate polyurethane polystyrene polycarbonate polyvinylchloride (polyvinyl adj chloride) pvc (polyethylene adj terephthalate) pet silicone melamine furan alkyd bismaleimidetriazine (ethylene adj vinyl adj acetate) (ethylenevinyl adj acetate) (acrylonitrile adj butadiene adj styrene) wood rubber)))) and ((UV or ultraviolet or (ultra adj violet)) same (crosslink or (cross adj link) or crosslink\$4 or (cross adj link\$4) or curing or cured))) and (oil or dirt or hydrophobic or dust or smudge or smudging)) and (alkoxysilane alkylsilane epoxysilane oxysilane organosilane or ((organo or organofunctional) adj2 (silane oxysilane alkoxysilane)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/04/04 16:00
-	0	rp-0367438-\$.did.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/04/07 08:48
-	0	ep-0367438-\$.did.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/04/07 08:48
-	1	ep-367438-\$.did.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/04/07 08:49
-	2	ep-891953-\$.did.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/04/07 08:50
-	3	ep-497189-\$.did.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/04/07 08:51
-	55	(428/448.ccls. and (substrate same (polyethylene polypropylene polyamide polyester polyacrylate polyurethane polystyrene polycarbonate polyvinylchloride (polyvinyl adj chloride) pvc (polyethylene adj terephthalate) pet silicone melamine furan alkyd bismaleimidetriazine (ethylene adj vinyl adj acetate) (ethylenevinyl adj acetate) (acrylonitrile adj butadiene adj styrene) wood rubber))) and (organosilane or ((organo or organofunctional) adj2 (silane oxysilane alkoxysilane)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/04/07 09:30
-	23010	substrate same (clean or preclean or (pre adj clean))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/04/07 09:36
-	12	((428/448.ccls. and (substrate same (polyethylene polypropylene polyamide polyester polyacrylate polyurethane polystyrene polycarbonate polyvinylchloride (polyvinyl adj chloride) pvc (polyethylene adj terephthalate) pet silicone melamine furan alkyd bismaleimidetriazine (ethylene adj vinyl adj acetate) (ethylenevinyl adj acetate) (acrylonitrile adj butadiene adj styrene) wood rubber))) and (organosilane or ((organo or organofunctional) adj2 (silane oxysilane alkoxysilane)))) and (substrate same (clean or preclean or (pre adj clean)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/04/07 09:31
-	2397	substrate same (clean or preclean or (pre adj clean)) same (acid or alcohol)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/04/07 09:37

-	14	(substrate same (clean or preclean or (pre adj clean)) same (acid or alcohol)) and 428/448.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/04/07 09:48
-	48	(substrate same (clean or preclean or (pre adj clean))) and 428/448.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/04/07 09:48
-	34	((substrate same (clean or preclean or (pre adj clean))) and 428/448.ccls.) not ((substrate same (clean or preclean or (pre adj clean)) same (acid or alcohol)) and 428/448.ccls.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/04/07 09:48
-	204	"6444268" "6355703" "6319674" "6258454" "5919523" "5624711" "6326083" "6262216" "6159695"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/04/07 09:50
-	4	(substrate same (clean or preclean or (pre adj clean)) same (acid or alcohol)) and ("6444268" "6355703" "6319674" "6258454" "5919523" "5624711" "6326083" "6262216" "6159695")	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/04/07 09:51
-	15	(substrate same (clean or preclean or (pre adj clean))) and ("6444268" "6355703" "6319674" "6258454" "5919523" "5624711" "6326083" "6262216" "6159695")	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/04/07 09:55
-	265576	((acidic or acid) near3 aqueous) (basic near3 aqueous) ((acidic or acid) near3 (alcohol or alcoholic)) (basic near3 (alcohol or alcoholic))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/04/07 10:11
-	1280	((((acidic or acid) near3 aqueous) (basic near3 aqueous) ((acidic or acid) near3 (alcohol or alcoholic)) (basic near3 (alcohol or alcoholic))) same substrate same (hydrophil\$ "oh" hydrox\$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/04/07 10:13
-	28	(((((acidic or acid) near3 aqueous) (basic near3 aqueous) ((acidic or acid) near3 (alcohol or alcoholic)) (basic near3 (alcohol or alcoholic))) same substrate same (hydrophil\$ "oh" hydrox\$4)) and 428/447-448.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/04/07 10:13
-	33	((((428/448.ccls. and (substrate same (polyethylene polypropylene polyamide polyester polyacrylate polyurethane polystyrene polycarbonate polyvinylchloride (polyvinyl adj chloride) pvc (polyethylene adj terephthalate) pet silicone melamine furan alkyd bismaleimidetriazine (ethylene adj vinyl adj acetate) (ethylenevinyl adj acetate) (acrylonitrile adj butadiene adj styrene) wood rubber))) and (alkoxysilane alkylsilane epoxysilane oxysilane organosilane or ((organo or organofunctional) adj2 (silane oxysilane alkoxysilane)))) and (oil or dirt or hydrophobic or dust or smudge or smudging)) and (UV or ultraviolet or (ultra adj violet))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/16 10:06
-	0	((((428/448.ccls. and (substrate same (polyethylene polypropylene polyamide polyester polyacrylate polyurethane polystyrene polycarbonate polyvinylchloride (polyvinyl adj chloride) pvc (polyethylene adj terephthalate) pet silicone melamine furan alkyd bismaleimidetriazine (ethylene adj vinyl adj acetate) (ethylenevinyl adj acetate) (acrylonitrile adj butadiene adj styrene) wood rubber))) and (alkoxysilane alkylsilane epoxysilane oxysilane organosilane or ((organo or organofunctional) adj2 (silane oxysilane alkoxysilane)))) and (oil or dirt or hydrophobic or dust or smudge or smudging)) and (acid base acidic basic) and (radical adj3 generat\$5)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/16 09:11

-	97	((428/448.ccls. and (substrate same (polyethylene polypropylene polyamide polyester polyacrylate polyurethane polystyrene polycarbonate polyvinylchloride (polyvinyl adj chloride) pvc (polyethylene adj terephthalate) pet silicone melamine furan alkyd bismaleimidetriazine (ethylene adj vinyl adj acetate) (ethylenevinyl adj acetate) (acrylonitrile adj butadiene adj styrene) wood rubber))) and (alkoxysilane alkylsilane epoxysilane oxysilane organosilane or ((organo or organofunctional) adj2 (silane oxysilane alkoxysilane)))))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/16 10:07
-	127030	silane organosilane alkoxysilane oxysilane	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/16 10:44
-	35672	(silane organosilane alkoxysilane oxysilane) same (vinyl acryl\$5 methacryl\$5 epox\$5 glycidyl\$ diglycidyl\$)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/16 10:45
-	4948	((silane organosilane alkoxysilane oxysilane) same (vinyl acryl\$5 methacryl\$5 epox\$5 glycidyl\$ diglycidyl\$)) same (crosslink crosslinked crosslinking (cross adj (link linked linking)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/06 14:28
-	303	((silane organosilane alkoxysilane oxysilane) same (vinyl acryl\$5 methacryl\$5 epox\$5 glycidyl\$ diglycidyl\$)) same (crosslink crosslinked crosslinking (cross adj (link linked linking)))) and 428/446-450.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/22 11:18
-	3	6537675.pn. 6299721.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/16 14:05
-	46737	427/212.ccls. 427/214.ccls. 427/222.ccls. 427/299.ccls. 427/302.ccls. 427/322.ccls. 427/324.ccls. 427/325.ccls. 427/372.2.ccls. 427/384.ccls. 427/385.5.ccls. 427/386.ccls. 427/387.ccls. 427/402.ccls. 427/407.1.ccls. 427/407.2.ccls. 427/407.3.ccls. 427/408.ccls. 427/421.ccls. 427/428.ccls. 427/429.ccls. 427/430.1.ccls. 427/487.ccls. 427/508.ccls. 427/509.ccls. 427/512.ccls. 427/513.ccls. 427/515.ccls. 427/585.ccls. 428/364.ccls. 428/408.ccls. 428/412.ccls. 428/423.1.ccls. 428/447.ccls. 428/448.ccls. 428/452.ccls. 428/474.4.ccls. 428/480.ccls. 428/500.ccls. 528/521.ccls. 528/523.ccls. 528/524.ccls. 428/532.ccls. 428/537.1.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/22 11:17
-	51952	(silane organosilane alkoxysilane trialkoxysilane dialkoxysilane oxysilane methoxysilane dimethoxysilane triethoxysilane ethoxysilane diethoxysilane triethoxysilane propoxysilane dipropoxysilane tripropoxysilane isopropoxysilane diisopropoxysilane triisopropoxysilane methoxyethoxysilane dimethoxyethoxysilane methoxydiethoxysilane chlorosilane dichlorosilane trichlorosilane acetoxysilane diacetoxysilane triacetoxysilane) same (amino mercapto alkenyl unsaturated acryloxy methacryloxy vinyl acryl\$5 methacryl\$5 epox\$5 glycidyl\$ diglycidyl\$ glycidoxy)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/22 13:25

-	3775	(427/212.ccls. 427/214.ccls. 427/222.ccls. 427/299.ccls. 427/302.ccls. 427/322.ccls. 427/324.ccls. 427/325.ccls. 427/372.2.ccls. 427/384.ccls. 427/385.5.ccls. 427/386.ccls. 427/387.ccls. 427/402.ccls. 427/407.1.ccls. 427/407.2.ccls. 427/407.3.ccls. 427/408.ccls. 427/421.ccls. 427/428.ccls. 427/429.ccls. 427/430.1.ccls. 427/487.ccls. 427/508.ccls. 427/509.ccls. 427/512.ccls. 427/513.ccls. 427/515.ccls. 427/585.ccls. 428/364.ccls. 428/408.ccls. 428/412.ccls. 428/423.1.ccls. 428/447.ccls. 428/448.ccls. 428/452.ccls. 428/474.4.ccls. 428/480.ccls. 428/500.ccls. 528/521.ccls. 528/523.ccls. 528/524.ccls. 428/532.ccls. 428/537.1.ccls.) and ((silane organosilane alkoxysilane trialkoxysilane dialkoxysilane oxysilane methoxysilane dimethoxysilane triethoxysilane ethoxysilane diethoxysilane triethoxysilane propoxysilane dipropoxysilane tripropoxysilane isopropoxysilane diisopropoxysilane triisopropoxysilane methoxyethoxysilane dimethoxyethoxysilane methoxydiethoxysilane chlorosilane dichlorosilane trichlorosilane acetoxysilane diacetoxysilane triacetoxysilane) same (amino mercapto alkenyl unsaturated acryloxy methacryloxy vinyl acryl\$5 methacryl\$5 epox\$5 glycidyl\$ diglycidyl\$ glycidoxy))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/22 11:28
-	1062	((427/212.ccls. 427/214.ccls. 427/222.ccls. 427/299.ccls. 427/302.ccls. 427/322.ccls. 427/324.ccls. 427/325.ccls. 427/372.2.ccls. 427/384.ccls. 427/385.5.ccls. 427/386.ccls. 427/387.ccls. 427/402.ccls. 427/407.1.ccls. 427/407.2.ccls. 427/407.3.ccls. 427/408.ccls. 427/421.ccls. 427/428.ccls. 427/429.ccls. 427/430.1.ccls. 427/487.ccls. 427/508.ccls. 427/509.ccls. 427/512.ccls. 427/513.ccls. 427/515.ccls. 427/585.ccls. 428/364.ccls. 428/408.ccls. 428/412.ccls. 428/423.1.ccls. 428/447.ccls. 428/448.ccls. 428/452.ccls. 428/474.4.ccls. 428/480.ccls. 428/500.ccls. 528/521.ccls. 528/523.ccls. 528/524.ccls. 428/532.ccls. 428/537.1.ccls.) and ((silane organosilane alkoxysilane trialkoxysilane dialkoxysilane oxysilane methoxysilane dimethoxysilane triethoxysilane ethoxysilane diethoxysilane triethoxysilane propoxysilane dipropoxysilane tripropoxysilane isopropoxysilane diisopropoxysilane triisopropoxysilane methoxyethoxysilane dimethoxyethoxysilane methoxydiethoxysilane chlorosilane dichlorosilane trichlorosilane acetoxysilane diacetoxysilane triacetoxysilane) same (amino mercapto alkenyl unsaturated acryloxy methacryloxy vinyl acryl\$5 methacryl\$5 epox\$5 glycidyl\$ diglycidyl\$ glycidoxy))) and ((cure curing cured crosslink crosslinking crosslinked (cross adj (link linking linked))) same (actinic "uv" ultraviolet (ultra adj violet)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/22 13:28
-	158188	substrate same (polyethylene polypropylene polyamide polyester polyacrylate polyurethane polystyrene polycarbonate polyvinylchloride (polyvinyl adj chloride) pvc (polyethylene adj terephthalate) pet silicone melamine furan alkyd bismaleimidetriazine (ethylene adj vinyl adj acetate) (ethylenevinyl adj acetate) (acrylonitrile adj butadiene adj styrene) wood rubber organofunctional)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/22 11:32

-	738	(((427/212.ccls. 427/214.ccls. 427/222.ccls. 427/299.ccls. 427/302.ccls. 427/322.ccls. 427/324.ccls. 427/325.ccls. 427/372.2.ccls. 427/384.ccls. 427/385.5.ccls. 427/386.ccls. 427/387.ccls. 427/402.ccls. 427/407.1.ccls. 427/407.2.ccls. 427/407.3.ccls. 427/408.ccls. 427/421.ccls. 427/428.ccls. 427/429.ccls. 427/430.1.ccls. 427/487.ccls. 427/508.ccls. 427/509.ccls. 427/512.ccls. 427/513.ccls. 427/515.ccls. 427/585.ccls. 428/364.ccls. 428/408.ccls. 428/412.ccls. 428/423.1.ccls. 428/447.ccls. 428/448.ccls. 428/452.ccls. 428/474.4.ccls. 428/480.ccls. 428/500.ccls. 528/521.ccls. 528/523.ccls. 528/524.ccls. 428/532.ccls. 428/537.1.ccls.) and ((silane organosilane alkoxysilane trialkoxysilane dialkoxysilane oxysilane methoxysilane dimethoxysilane triethoxysilane ethoxysilane diethoxysilane triethoxysilane propoxysilane dipropoxysilane tripropoxysilane isopropoxysilane diisopropoxysilane triisopropoxysilane methoxyethoxysilane dimethoxyethoxysilane methoxydiethoxysilane chlorosilane dichlorosilane trichlorosilane acetoxysilane diacetoxysilane triacetoxysilane) same (amino mercapto alkenyl unsaturated acryloxy methacryloxy vinyl acryl\$5 methacryl\$5 epox\$5 glycidyl\$ diglycidyl\$ glycidoxy))) and ((cure curing cured crosslink crosslinking crosslinked (cross adj (link linking linked)))) same (actinic "uv" ultraviolet (ultra adj violet)))) and (substrate same (polyethylene polypropylene polyamide polyester polyacrylate polyurethane polystyrene polycarbonate polyvinylchloride (polyvinyl adj chloride) pvc (polyethylene adj terephthalate) pet silicone melamine furan alkyd bismaleimidetriazine (ethylene adj vinyl adj acetate) (ethylenevinyl adj acetate) (acrylonitrile adj butadiene adj styrene) wood rubber organofunctional)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/22 11:33
-	1690164	oil or dirt or hydrophobic or dust or smudge or smudging	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/22 11:37
-	647	(((427/212.ccls. 427/214.ccls. 427/222.ccls. 427/299.ccls. 427/302.ccls. 427/322.ccls. 427/324.ccls. 427/325.ccls. 427/372.2.ccls. 427/384.ccls. 427/385.5.ccls. 427/386.ccls. 427/387.ccls. 427/402.ccls. 427/407.1.ccls. 427/407.2.ccls. 427/407.3.ccls. 427/408.ccls. 427/421.ccls. 427/428.ccls. 427/429.ccls. 427/430.1.ccls. 427/487.ccls. 427/508.ccls. 427/509.ccls. 427/512.ccls. 427/513.ccls. 427/515.ccls. 427/585.ccls. 428/364.ccls. 428/408.ccls. 428/412.ccls. 428/423.1.ccls. 428/447.ccls. 428/448.ccls. 428/452.ccls. 428/474.4.ccls. 428/480.ccls. 428/500.ccls. 528/521.ccls. 528/523.ccls. 528/524.ccls. 428/532.ccls. 428/537.1.ccls.) and ((silane organosilane alkoxysilane trialkoxysilane dialkoxysilane oxysilane methoxysilane dimethoxysilane triethoxysilane ethoxysilane diethoxysilane triethoxysilane propoxysilane dipropoxysilane tripropoxysilane isopropoxysilane diisopropoxysilane triisopropoxysilane methoxyethoxysilane dimethoxyethoxysilane methoxydiethoxysilane chlorosilane dichlorosilane trichlorosilane acetoxysilane diacetoxysilane triacetoxysilane) same (amino mercapto alkenyl unsaturated acryloxy methacryloxy vinyl acryl\$5 methacryl\$5 epox\$5 glycidyl\$ diglycidyl\$ glycidoxy))) and ((cure curing cured crosslink crosslinking crosslinked (cross adj (link linking linked)))) same (actinic "uv" ultraviolet (ultra adj violet)))) and (oil or dirt or hydrophobic or dust or smudge or smudging)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/22 11:37
-	334255	(oil or dirt or hydrophobic or dust or smudge or smudging) same (resistant coat coating coated layer film)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/22 11:38

479	(((427/212.ccls. 427/214.ccls. 427/222.ccls. 427/299.ccls. 427/302.ccls. 427/322.ccls. 427/324.ccls. 427/325.ccls. 427/372.2.ccls. 427/384.ccls. 427/385.5.ccls. 427/386.ccls. 427/387.ccls. 427/402.ccls. 427/407.1.ccls. 427/407.2.ccls. 427/407.3.ccls. 427/408.ccls. 427/421.ccls. 427/428.ccls. 427/429.ccls. 427/430.1.ccls. 427/487.ccls. 427/508.ccls. 427/509.ccls. 427/512.ccls. 427/513.ccls. 427/515.ccls. 427/585.ccls. 428/364.ccls. 428/408.ccls. 428/412.ccls. 428/423.1.ccls. 428/447.ccls. 428/448.ccls. 428/452.ccls. 428/474.4.ccls. 428/480.ccls. 428/500.ccls. 528/521.ccls. 528/523.ccls. 528/524.ccls. 428/532.ccls. 428/537.1.ccls.) and ((silane organosilane alkoxysilane trialkoxysilane dialkoxysilane oxysilane methoxysilane dimethoxysilane triethoxysilane ethoxysilane diethoxysilane triethoxysilane propoxysilane dipropoxysilane tripropoxysilane isopropoxysilane diisopropoxysilane triisopropoxysilane methoxyethoxysilane dimethoxyethoxysilane methoxydiethoxysilane chlorosilane dichlorosilane trichlorosilane acetoxysilane diacetoxysilane triacetoxysilane) same (amino mercapto alkenyl unsaturated acryloxy methacryloxy vinyl acryl\$5 methacryl\$5 epox\$5 glycidyl\$ diglycidyl\$ glycidoxy))) and ((cure curing cured crosslink crosslinking crosslinked (cross adj (link linking linked))) same (actinic "uv" ultraviolet (ultra adj violet)))) and ((oil or dirt or hydrophobic or dust or smudge or smudging) same (resistant coat coating coated layer film)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/22 11:39
205	(((427/212.ccls. 427/214.ccls. 427/222.ccls. 427/299.ccls. 427/302.ccls. 427/322.ccls. 427/324.ccls. 427/325.ccls. 427/372.2.ccls. 427/384.ccls. 427/385.5.ccls. 427/386.ccls. 427/387.ccls. 427/402.ccls. 427/407.1.ccls. 427/407.2.ccls. 427/407.3.ccls. 427/408.ccls. 427/421.ccls. 427/428.ccls. 427/429.ccls. 427/430.1.ccls. 427/487.ccls. 427/508.ccls. 427/509.ccls. 427/512.ccls. 427/513.ccls. 427/515.ccls. 427/585.ccls. 428/364.ccls. 428/408.ccls. 428/412.ccls. 428/423.1.ccls. 428/447.ccls. 428/448.ccls. 428/452.ccls. 428/474.4.ccls. 428/480.ccls. 428/500.ccls. 528/521.ccls. 528/523.ccls. 528/524.ccls. 428/532.ccls. 428/537.1.ccls.) and ((silane organosilane alkoxysilane trialkoxysilane dialkoxysilane oxysilane methoxysilane dimethoxysilane triethoxysilane ethoxysilane diethoxysilane triethoxysilane propoxysilane dipropoxysilane tripropoxysilane isopropoxysilane diisopropoxysilane triisopropoxysilane methoxyethoxysilane dimethoxyethoxysilane methoxydiethoxysilane chlorosilane dichlorosilane trichlorosilane acetoxysilane diacetoxysilane triacetoxysilane) same (amino mercapto alkenyl unsaturated acryloxy methacryloxy vinyl acryl\$5 methacryl\$5 epox\$5 glycidyl\$ diglycidyl\$ glycidoxy))) and ((cure curing cured crosslink crosslinking crosslinked (cross adj (link linking linked))) same (actinic "uv" ultraviolet (ultra adj violet)))) and ((oil or dirt or hydrophobic or dust or smudge or smudging) same (resistant coat coating coated layer film))) and (428/447.ccls. 428/448.ccls. 428/452.ccls.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/22 11:42
61	(((427/212.ccls. 427/214.ccls. 427/222.ccls. 427/299.ccls. 427/302.ccls. 427/322.ccls. 427/324.ccls. 427/325.ccls. 427/372.2.ccls. 427/384.ccls. 427/385.5.ccls. 427/386.ccls. 427/387.ccls. 427/402.ccls. 427/407.1.ccls. 427/407.2.ccls. 427/407.3.ccls. 427/408.ccls. 427/421.ccls. 427/428.ccls. 427/429.ccls. 427/430.1.ccls. 427/487.ccls. 427/508.ccls. 427/509.ccls. 427/512.ccls. 427/513.ccls. 427/515.ccls. 427/585.ccls. 428/364.ccls. 428/408.ccls. 428/412.ccls. 428/423.1.ccls. 428/447.ccls. 428/448.ccls. 428/452.ccls. 428/474.4.ccls. 428/480.ccls. 428/500.ccls. 528/521.ccls. 528/523.ccls. 528/524.ccls. 428/532.ccls. 428/537.1.ccls.) and ((silane organosilane alkoxysilane trialkoxysilane dialkoxysilane oxysilane methoxysilane dimethoxysilane triethoxysilane ethoxysilane diethoxysilane triethoxysilane propoxysilane dipropoxysilane tripropoxysilane isopropoxysilane diisopropoxysilane triisopropoxysilane methoxyethoxysilane dimethoxyethoxysilane methoxydiethoxysilane chlorosilane dichlorosilane trichlorosilane acetoxysilane diacetoxysilane triacetoxysilane) same (amino mercapto alkenyl unsaturated acryloxy methacryloxy vinyl acryl\$5 methacryl\$5 epox\$5 glycidyl\$ diglycidyl\$ glycidoxy))) and ((cure curing cured crosslink crosslinking crosslinked (cross adj (link linking linked))) same (actinic "uv" ultraviolet (ultra adj violet)))) and ((oil or dirt or hydrophobic or dust or smudge or smudging) same (resistant coat coating coated layer film))) and (427/402.ccls. 427/407.1.ccls. 427/407.2.ccls. 427/407.3.ccls. 427/408.ccls.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/22 13:27

-	11	<p>(((427/212.ccls. 427/214.ccls. 427/222.ccls. 427/299.ccls. 427/302.ccls. 427/322.ccls. 427/324.ccls. 427/325.ccls. 427/372.2.ccls. 427/384.ccls. 427/385.5.ccls. 427/386.ccls. 427/387.ccls. 427/402.ccls. 427/407.1.ccls. 427/407.2.ccls. 427/407.3.ccls. 427/408.ccls. 427/421.ccls. 427/428.ccls. 427/429.ccls. 427/430.1.ccls. 427/487.ccls. 427/508.ccls. 427/509.ccls. 427/512.ccls. 427/513.ccls. 427/515.ccls. 427/585.ccls. 428/364.ccls. 428/408.ccls. 428/412.ccls. 428/423.1.ccls. 428/447.ccls. 428/448.ccls. 428/452.ccls. 428/474.4.ccls. 428/480.ccls. 428/500.ccls. 528/521.ccls. 528/523.ccls. 528/524.ccls. 428/532.ccls. 428/537.1.ccls.) and ((silane organosilane alkoxysilane trialkoxysilane dialkoxysilane oxysilane methoxysilane dimethoxysilane triethoxysilane ethoxysilane diethoxysilane triethoxysilane propoxysilane dipropoxysilane tripropoxysilane isopropoxysilane diisopropoxysilane triisopropoxysilane methoxyethoxysilane dimethoxyethoxysilane methoxydiethoxysilane chlorosilane dichlorosilane trichlorosilane acetoxysilane diacetoxysilane triacetoxysilane) same (amino mercapto alkenyl unsaturated acryloxy methacryloxy vinyl acryl\$5 methacryl\$5 epox\$5 glycidyl\$ diglycidyl\$ glycidoxy))) and ((cure curing cured crosslink crosslinking crosslinked (cross adj (link linking linked)))) same (actinic "uv" ultraviolet (ultra adj violet)))) and ((oil or dirt or hydrophobic or dust or smudge or smudging) same (resistant coat coating coated layer film)))) and (428/447.ccls. 428/448.ccls. 428/452.ccls.)) and (((427/212.ccls. 427/214.ccls. 427/222.ccls. 427/299.ccls. 427/302.ccls. 427/322.ccls. 427/324.ccls. 427/325.ccls. 427/372.2.ccls. 427/384.ccls. 427/385.5.ccls. 427/386.ccls. 427/387.ccls. 427/402.ccls. 427/407.1.ccls. 427/407.2.ccls. 427/407.3.ccls. 427/408.ccls. 427/421.ccls. 427/428.ccls. 427/429.ccls. 427/430.1.ccls. 427/487.ccls. 427/508.ccls. 427/509.ccls. 427/512.ccls. 427/513.ccls. 427/515.ccls. 427/585.ccls. 428/364.ccls. 428/408.ccls. 428/412.ccls. 428/423.1.ccls. 428/447.ccls. 428/448.ccls. 428/452.ccls. 428/474.4.ccls. 428/480.ccls. 428/500.ccls. 528/521.ccls. 528/523.ccls. 528/524.ccls. 428/532.ccls. 428/537.1.ccls.) and ((silane organosilane alkoxysilane trialkoxysilane dialkoxysilane oxysilane methoxysilane dimethoxysilane triethoxysilane ethoxysilane diethoxysilane triethoxysilane propoxysilane dipropoxysilane tripropoxysilane isopropoxysilane diisopropoxysilane triisopropoxysilane methoxyethoxysilane dimethoxyethoxysilane methoxydiethoxysilane chlorosilane dichlorosilane trichlorosilane acetoxysilane diacetoxysilane triacetoxysilane) same (amino mercapto alkenyl unsaturated acryloxy methacryloxy vinyl acryl\$5 methacryl\$5 epox\$5 glycidyl\$ diglycidyl\$ glycidoxy))) and ((cure curing cured crosslink crosslinking crosslinked (cross adj (link linking linked)))) same (actinic "uv" ultraviolet (ultra adj violet)))) and ((oil or dirt or hydrophobic or dust or smudge or smudging) same (resistant coat coating coated layer film)))) and (427/402.ccls. 427/407.1.ccls. 427/407.2.ccls. 427/407.3.ccls. 427/408.ccls.))</p>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/22 11:41
-	442	<p>((427/212.ccls. 427/214.ccls. 427/222.ccls. 427/299.ccls. 427/302.ccls. 427/322.ccls. 427/324.ccls. 427/325.ccls. 427/372.2.ccls. 427/384.ccls. 427/385.5.ccls. 427/386.ccls. 427/387.ccls. 427/402.ccls. 427/407.1.ccls. 427/407.2.ccls. 427/407.3.ccls. 427/408.ccls. 427/421.ccls. 427/428.ccls. 427/429.ccls. 427/430.1.ccls. 427/487.ccls. 427/508.ccls. 427/509.ccls. 427/512.ccls. 427/513.ccls. 427/515.ccls. 427/585.ccls. 428/364.ccls. 428/408.ccls. 428/412.ccls. 428/423.1.ccls. 428/447.ccls. 428/448.ccls. 428/452.ccls. 428/474.4.ccls. 428/480.ccls. 428/500.ccls. 528/521.ccls. 528/523.ccls. 528/524.ccls. 428/532.ccls. 428/537.1.ccls.) and ((silane organosilane alkoxysilane trialkoxysilane dialkoxysilane oxysilane methoxysilane dimethoxysilane triethoxysilane ethoxysilane diethoxysilane triethoxysilane propoxysilane dipropoxysilane tripropoxysilane isopropoxysilane diisopropoxysilane triisopropoxysilane methoxyethoxysilane dimethoxyethoxysilane methoxydiethoxysilane chlorosilane dichlorosilane trichlorosilane acetoxysilane diacetoxysilane triacetoxysilane) same (amino mercapto alkenyl unsaturated acryloxy methacryloxy vinyl acryl\$5 methacryl\$5 epox\$5 glycidyl\$ diglycidyl\$ glycidoxy))) and ((cure curing cured crosslink crosslinking crosslinked (cross adj (link linking linked)))) same (actinic "uv" ultraviolet (ultra adj violet)))) and ((oil or dirt or hydrophobic or dust or smudge or smudging) same (resistant coat coating coated layer film)))) and (428/447.ccls. 428/448.ccls. 428/452.ccls.))</p>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/22 11:45

-	119	(((427/212.ccls. 427/214.ccls. 427/222.ccls. 427/299.ccls. 427/302.ccls. 427/322.ccls. 427/324.ccls. 427/325.ccls. 427/372.2.ccls. 427/384.ccls. 427/385.5.ccls. 427/386.ccls. 427/387.ccls. 427/402.ccls. 427/407.1.ccls. 427/407.2.ccls. 427/407.3.ccls. 427/408.ccls. 427/421.ccls. 427/428.ccls. 427/429.ccls. 427/430.1.ccls. 427/487.ccls. 427/508.ccls. 427/509.ccls. 427/512.ccls. 427/513.ccls. 427/515.ccls. 427/585.ccls. 428/364.ccls. 428/408.ccls. 428/412.ccls. 428/423.1.ccls. 428/447.ccls. 428/448.ccls. 428/452.ccls. 428/474.4.ccls. 428/480.ccls. 428/500.ccls. 528/521.ccls. 528/523.ccls. 528/524.ccls. 428/532.ccls. 428/537.1.ccls.) and ((silane organosilane alkoxysilane trialkoxysilane dialkoxysilane oxysilane methoxysilane dimethoxysilane triethoxysilane ethoxysilane diethoxysilane triethoxysilane propoxysilane dipropoxysilane tripropoxysilane isopropoxysilane diisopropoxysilane triisopropoxysilane methoxyethoxysilane dimethoxyethoxysilane methoxydiethoxysilane chlorosilane dichlorosilane trichlorosilane acetoxysilane diacetoxysilane triacetoxysilane) same (amino mercapto alkenyl unsaturated acryloxy methacryloxy vinyl acryl\$5 methacryl\$5 epox\$5 glycidyl\$ diglycidyl\$ glycidoxy))) and ((cure curing cured crosslink crosslinking crosslinked (cross adj (link linking linked))) same (actinic "uv" ultraviolet (ultra adj violet)))) and (427/402.ccls. 427/407.1.ccls. 427/407.2.ccls. 427/407.3.ccls. 427/408.ccls.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/22 11:45
-	15	(((427/212.ccls. 427/214.ccls. 427/222.ccls. 427/299.ccls. 427/302.ccls. 427/322.ccls. 427/324.ccls. 427/325.ccls. 427/372.2.ccls. 427/384.ccls. 427/385.5.ccls. 427/386.ccls. 427/387.ccls. 427/402.ccls. 427/407.1.ccls. 427/407.2.ccls. 427/407.3.ccls. 427/408.ccls. 427/421.ccls. 427/428.ccls. 427/429.ccls. 427/430.1.ccls. 427/487.ccls. 427/508.ccls. 427/509.ccls. 427/512.ccls. 427/513.ccls. 427/515.ccls. 427/585.ccls. 428/364.ccls. 428/408.ccls. 428/412.ccls. 428/423.1.ccls. 428/447.ccls. 428/448.ccls. 428/452.ccls. 428/474.4.ccls. 428/480.ccls. 428/500.ccls. 528/521.ccls. 528/523.ccls. 528/524.ccls. 428/532.ccls. 428/537.1.ccls.) and ((silane organosilane alkoxysilane trialkoxysilane dialkoxysilane oxysilane methoxysilane dimethoxysilane triethoxysilane ethoxysilane diethoxysilane triethoxysilane propoxysilane dipropoxysilane tripropoxysilane isopropoxysilane diisopropoxysilane triisopropoxysilane methoxyethoxysilane dimethoxyethoxysilane methoxydiethoxysilane chlorosilane dichlorosilane trichlorosilane acetoxysilane diacetoxysilane triacetoxysilane) same (amino mercapto alkenyl unsaturated acryloxy methacryloxy vinyl acryl\$5 methacryl\$5 epox\$5 glycidyl\$ diglycidyl\$ glycidoxy))) and ((cure curing cured crosslink crosslinking crosslinked (cross adj (link linking linked))) same (actinic "uv" ultraviolet (ultra adj violet)))) and (428/447.ccls. 428/448.ccls. 428/452.ccls.) and (((427/212.ccls. 427/214.ccls. 427/222.ccls. 427/299.ccls. 427/302.ccls. 427/322.ccls. 427/324.ccls. 427/325.ccls. 427/372.2.ccls. 427/384.ccls. 427/385.5.ccls. 427/386.ccls. 427/387.ccls. 427/402.ccls. 427/407.1.ccls. 427/407.2.ccls. 427/407.3.ccls. 427/408.ccls. 427/421.ccls. 427/428.ccls. 427/429.ccls. 427/430.1.ccls. 427/487.ccls. 427/508.ccls. 427/509.ccls. 427/512.ccls. 427/513.ccls. 427/515.ccls. 427/585.ccls. 428/364.ccls. 428/408.ccls. 428/412.ccls. 428/423.1.ccls. 428/447.ccls. 428/448.ccls. 428/452.ccls. 428/474.4.ccls. 428/480.ccls. 428/500.ccls. 528/521.ccls. 528/523.ccls. 528/524.ccls. 428/532.ccls. 428/537.1.ccls.) and ((silane organosilane alkoxysilane trialkoxysilane dialkoxysilane oxysilane methoxysilane dimethoxysilane triethoxysilane ethoxysilane diethoxysilane triethoxysilane propoxysilane dipropoxysilane tripropoxysilane isopropoxysilane diisopropoxysilane triisopropoxysilane methoxyethoxysilane dimethoxyethoxysilane methoxydiethoxysilane chlorosilane dichlorosilane trichlorosilane acetoxysilane diacetoxysilane triacetoxysilane) same (amino mercapto alkenyl unsaturated acryloxy methacryloxy vinyl acryl\$5 methacryl\$5 epox\$5 glycidyl\$ diglycidyl\$ glycidoxy))) and ((cure curing cured crosslink crosslinking crosslinked (cross adj (link linking linked))) same (actinic "uv" ultraviolet (ultra adj violet)))) and (427/402.ccls. 427/407.1.ccls. 427/407.2.ccls. 427/407.3.ccls. 427/408.ccls.))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/22 11:43

-	361	((427/212.ccls. 427/214.ccls. 427/222.ccls. 427/299.ccls. 427/302.ccls. 427/322.ccls. 427/324.ccls. 427/325.ccls. 427/372.2.ccls. 427/384.ccls. 427/385.5.ccls. 427/386.ccls. 427/387.ccls. 427/402.ccls. 427/407.1.ccls. 427/407.2.ccls. 427/407.3.ccls. 427/408.ccls. 427/421.ccls. 427/428.ccls. 427/429.ccls. 427/430.1.ccls. 427/487.ccls. 427/508.ccls. 427/509.ccls. 427/512.ccls. 427/513.ccls. 427/515.ccls. 427/585.ccls. 428/364.ccls. 428/408.ccls. 428/412.ccls. 428/423.1.ccls. 428/447.ccls. 428/448.ccls. 428/452.ccls. 428/474.4.ccls. 428/480.ccls. 428/500.ccls. 528/521.ccls. 528/523.ccls. 528/524.ccls. 428/532.ccls. 428/537.1.ccls.) and ((silane organosilane alkoxysilane trialkoxysilane dialkoxysilane oxysilane methoxysilane dimethoxysilane triethoxysilane ethoxysilane diethoxysilane triethoxysilane propoxysilane dipropoxysilane tripropoxysilane isopropoxysilane diisopropoxysilane triisopropoxysilane methoxyethoxysilane dimethoxyethoxysilane methoxydiethoxysilane chlorosilane dichlorosilane trichlorosilane acetoxysilane diacetoxysilane triacetoxysilane) same (amino mercapto alkenyl unsaturated acryloxy methacryloxy vinyl acryl\$5 methacryl\$5 epox\$5 glycidyl\$ diglycidyl\$ glycidoxy))) and ((cure curing cured crosslink crosslinking crosslinked (cross adj (link linking linked))) same (free adj2 radical)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/22 13:36
-	153	((427/212.ccls. 427/214.ccls. 427/222.ccls. 427/299.ccls. 427/302.ccls. 427/322.ccls. 427/324.ccls. 427/325.ccls. 427/372.2.ccls. 427/384.ccls. 427/385.5.ccls. 427/386.ccls. 427/387.ccls. 427/402.ccls. 427/407.1.ccls. 427/407.2.ccls. 427/407.3.ccls. 427/408.ccls. 427/421.ccls. 427/428.ccls. 427/429.ccls. 427/430.1.ccls. 427/487.ccls. 427/508.ccls. 427/509.ccls. 427/512.ccls. 427/513.ccls. 427/515.ccls. 427/585.ccls. 428/364.ccls. 428/408.ccls. 428/412.ccls. 428/423.1.ccls. 428/447.ccls. 428/448.ccls. 428/452.ccls. 428/474.4.ccls. 428/480.ccls. 428/500.ccls. 528/521.ccls. 528/523.ccls. 528/524.ccls. 428/532.ccls. 428/537.1.ccls.) and ((silane organosilane alkoxysilane trialkoxysilane dialkoxysilane oxysilane methoxysilane dimethoxysilane triethoxysilane ethoxysilane diethoxysilane triethoxysilane propoxysilane dipropoxysilane tripropoxysilane isopropoxysilane diisopropoxysilane triisopropoxysilane methoxyethoxysilane dimethoxyethoxysilane methoxydiethoxysilane chlorosilane dichlorosilane trichlorosilane acetoxysilane diacetoxysilane triacetoxysilane) same (amino mercapto alkenyl unsaturated acryloxy methacryloxy vinyl acryl\$5 methacryl\$5 epox\$5 glycidyl\$ diglycidyl\$ glycidoxy))) and ((cure curing cured crosslink crosslinking crosslinked (cross adj (link linking linked))) same (free adj2 radical))) and (428/447.ccls. 428/448.ccls. 428/452.ccls.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/22 13:27
-	45	((427/212.ccls. 427/214.ccls. 427/222.ccls. 427/299.ccls. 427/302.ccls. 427/322.ccls. 427/324.ccls. 427/325.ccls. 427/372.2.ccls. 427/384.ccls. 427/385.5.ccls. 427/386.ccls. 427/387.ccls. 427/402.ccls. 427/407.1.ccls. 427/407.2.ccls. 427/407.3.ccls. 427/408.ccls. 427/421.ccls. 427/428.ccls. 427/429.ccls. 427/430.1.ccls. 427/487.ccls. 427/508.ccls. 427/509.ccls. 427/512.ccls. 427/513.ccls. 427/515.ccls. 427/585.ccls. 428/364.ccls. 428/408.ccls. 428/412.ccls. 428/423.1.ccls. 428/447.ccls. 428/448.ccls. 428/452.ccls. 428/474.4.ccls. 428/480.ccls. 428/500.ccls. 528/521.ccls. 528/523.ccls. 528/524.ccls. 428/532.ccls. 428/537.1.ccls.) and ((silane organosilane alkoxysilane trialkoxysilane dialkoxysilane oxysilane methoxysilane dimethoxysilane triethoxysilane ethoxysilane diethoxysilane triethoxysilane propoxysilane dipropoxysilane tripropoxysilane isopropoxysilane diisopropoxysilane triisopropoxysilane methoxyethoxysilane dimethoxyethoxysilane methoxydiethoxysilane chlorosilane dichlorosilane trichlorosilane acetoxysilane diacetoxysilane triacetoxysilane) same (amino mercapto alkenyl unsaturated acryloxy methacryloxy vinyl acryl\$5 methacryl\$5 epox\$5 glycidyl\$ diglycidyl\$ glycidoxy))) and ((cure curing cured crosslink crosslinking crosslinked (cross adj (link linking linked))) same (free adj2 radical))) and (427/402.ccls. 427/407.1.ccls. 427/407.2.ccls. 427/407.3.ccls. 427/408.ccls.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/22 11:45

-	6	(((427/212.ccls. 427/214.ccls. 427/222.ccls. 427/299.ccls. 427/302.ccls. 427/322.ccls. 427/324.ccls. 427/325.ccls. 427/372.2.ccls. 427/384.ccls. 427/385.5.ccls. 427/386.ccls. 427/387.ccls. 427/402.ccls. 427/407.1.ccls. 427/407.2.ccls. 427/407.3.ccls. 427/408.ccls. 427/421.ccls. 427/428.ccls. 427/429.ccls. 427/430.1.ccls. 427/487.ccls. 427/508.ccls. 427/509.ccls. 427/512.ccls. 427/513.ccls. 427/515.ccls. 427/585.ccls. 428/364.ccls. 428/408.ccls. 428/412.ccls. 428/423.1.ccls. 428/447.ccls. 428/448.ccls. 428/452.ccls. 428/474.4.ccls. 428/480.ccls. 428/500.ccls. 528/521.ccls. 528/523.ccls. 528/524.ccls. 428/532.ccls. 428/537.1.ccls.) and ((silane organosilane alkoxysilane trialkoxysilane dialkoxysilane oxysilane methoxysilane dimethoxysilane triethoxysilane ethoxysilane diethoxysilane triethoxysilane propoxysilane dipropoxysilane tripropoxysilane isopropoxysilane diisopropoxysilane triisopropoxysilane methoxyethoxysilane dimethoxyethoxysilane methoxydiethoxysilane chlorosilane dichlorosilane trichlorosilane acetoxysilane diacetoxysilane triacetoxysilane) same (amino mercapto alkenyl unsaturated acryloxy methacryloxy vinyl acryl\$5 methacryl\$5 epox\$5 glycidyl\$ diglycidyl\$ glycidoxy))) and ((cure curing cured crosslink crosslinking crosslinked (cross adj (link linking linked))) same (free adj2 radical))) and (428/447.ccls. 428/448.ccls. 428/452.ccls.) and (((427/212.ccls. 427/214.ccls. 427/222.ccls. 427/299.ccls. 427/302.ccls. 427/322.ccls. 427/324.ccls. 427/325.ccls. 427/372.2.ccls. 427/384.ccls. 427/385.5.ccls. 427/386.ccls. 427/387.ccls. 427/402.ccls. 427/407.1.ccls. 427/407.2.ccls. 427/407.3.ccls. 427/408.ccls. 427/421.ccls. 427/428.ccls. 427/429.ccls. 427/430.1.ccls. 427/487.ccls. 427/508.ccls. 427/509.ccls. 427/512.ccls. 427/513.ccls. 427/515.ccls. 427/585.ccls. 428/364.ccls. 428/408.ccls. 428/412.ccls. 428/423.1.ccls. 428/447.ccls. 428/448.ccls. 428/452.ccls. 428/474.4.ccls. 428/480.ccls. 428/500.ccls. 528/521.ccls. 528/523.ccls. 528/524.ccls. 428/532.ccls. 428/537.1.ccls.) and ((silane organosilane alkoxysilane trialkoxysilane dialkoxysilane oxysilane methoxysilane dimethoxysilane triethoxysilane ethoxysilane diethoxysilane triethoxysilane propoxysilane dipropoxysilane tripropoxysilane isopropoxysilane diisopropoxysilane triisopropoxysilane methoxyethoxysilane dimethoxyethoxysilane methoxydiethoxysilane chlorosilane dichlorosilane trichlorosilane acetoxysilane diacetoxysilane triacetoxysilane) same (amino mercapto alkenyl unsaturated acryloxy methacryloxy vinyl acryl\$5 methacryl\$5 epox\$5 glycidyl\$ diglycidyl\$ glycidoxy))) and ((cure curing cured crosslink crosslinking crosslinked (cross adj (link linking linked))) same (free adj2 radical))) and (427/402.ccls. 427/407.1.ccls. 427/407.2.ccls. 427/407.3.ccls. 427/408.ccls.))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/22 12:52
-	83	"5885341" "5932757" "5808125" "5849942" "6288256" "6228936" "6054601" "5863509" "6239194" "6255513" "6100418" "6133466" "6395858" "6177584" "6251989" "6361871" "6534667" "6403228" "6500883" "6528585" "4624971" "6689468" "6695904" "6699586"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/22 13:00
-	2	us-20020098243-\$.did.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/22 13:00
-	2	us-20030008974-\$.did.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/22 13:00
-	2	us-20030072873-\$.did.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/22 13:00

-	44	("5885341" "5932757" "5808125" "5849942" "6288256" "6228936" "6054601" "5863509" "6239194" "6255513" "6100418" "6133466" "6395858" "6177584" "6251989" "6361871" "6534667" "6403228" "6500883" "6528585" "4624971" "6689468" "6695904" "6699586").pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/22 13:00
-	50	us-20020098243-\$.did. us-20030008974-\$.did. us-20030072873-\$.did. ((("5885341" "5932757" "5808125" "5849942" "6288256" "6228936" "6054601" "5863509" "6239194" "6255513" "6100418" "6133466" "6395858" "6177584" "6251989" "6361871" "6534667" "6403228" "6500883" "6528585" "4624971" "6689468" "6695904" "6699586").pn.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/22 13:08
-	39	("5885341" "5932757" "5808125" "5849942" "6288256" "6228936" "6054601" "5863509" "6239194" "6255513" "6100418" "6133466" "6395858" "6177584" "6251989" "6361871" "6534667" "6403228" "6500883" "6528585" "4624971" "6689468" "6695904" "6699586") not (us-20020098243-\$.did. us-20030008974-\$.did. us-20030072873-\$.did. ((("5885341" "5932757" "5808125" "5849942" "6288256" "6228936" "6054601" "5863509" "6239194" "6255513" "6100418" "6133466" "6395858" "6177584" "6251989" "6361871" "6534667" "6403228" "6500883" "6528585" "4624971" "6689468" "6695904" "6699586").pn.))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/22 13:08
-	3792	(silane organosilane alkoxyisilane trialkoxyisilane dialkoxyisilane oxysilane methoxyisilane dimethoxyisilane triethoxyisilane ethoxyisilane diethoxyisilane triethoxyisilane propoxyisilane dipropoxyisilane tripropoxyisilane isopropoxyisilane diisopropoxyisilane triisopropoxyisilane methoxyethoxyisilane dimethoxyethoxyisilane methoxydiethoxyisilane chlorosilane dichlorosilane trichlorosilane acetoxysilane diacetoxysilane triacetoxysilane) same (underlayer primer (under adj layer))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/22 13:26
-	2235	((silane organosilane alkoxyisilane trialkoxyisilane dialkoxyisilane oxysilane methoxyisilane dimethoxyisilane triethoxyisilane ethoxyisilane diethoxyisilane triethoxyisilane propoxyisilane dipropoxyisilane tripropoxyisilane isopropoxyisilane diisopropoxyisilane triisopropoxyisilane methoxyethoxyisilane dimethoxyethoxyisilane methoxydiethoxyisilane chlorosilane dichlorosilane trichlorosilane acetoxysilane diacetoxysilane triacetoxysilane) same (amino mercapto alkenyl unsaturated acryloxy methacryloxy vinyl acryl\$5 methacryl\$5 epox\$5 glycidyl\$ diglycidyl\$ glycidoxy)) and ((silane organosilane alkoxyisilane trialkoxyisilane dialkoxyisilane oxysilane methoxyisilane dimethoxyisilane triethoxyisilane ethoxyisilane diethoxyisilane triethoxyisilane propoxyisilane dipropoxyisilane tripropoxyisilane isopropoxyisilane diisopropoxyisilane triisopropoxyisilane methoxyethoxyisilane dimethoxyethoxyisilane methoxydiethoxyisilane chlorosilane dichlorosilane trichlorosilane acetoxysilane diacetoxysilane triacetoxysilane) same (underlayer primer (under adj layer)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/22 13:27
-	285	((((silane organosilane alkoxyisilane trialkoxyisilane dialkoxyisilane oxysilane methoxyisilane dimethoxyisilane triethoxyisilane ethoxyisilane diethoxyisilane triethoxyisilane propoxyisilane dipropoxyisilane tripropoxyisilane isopropoxyisilane diisopropoxyisilane triisopropoxyisilane methoxyethoxyisilane dimethoxyethoxyisilane methoxydiethoxyisilane chlorosilane dichlorosilane trichlorosilane acetoxysilane diacetoxysilane triacetoxysilane) same (amino mercapto alkenyl unsaturated acryloxy methacryloxy vinyl acryl\$5 methacryl\$5 epox\$5 glycidyl\$ diglycidyl\$ glycidoxy)) and ((silane organosilane alkoxyisilane trialkoxyisilane dialkoxyisilane oxysilane methoxyisilane dimethoxyisilane triethoxyisilane ethoxyisilane diethoxyisilane triethoxyisilane propoxyisilane dipropoxyisilane tripropoxyisilane isopropoxyisilane diisopropoxyisilane triisopropoxyisilane methoxyethoxyisilane dimethoxyethoxyisilane methoxydiethoxyisilane chlorosilane dichlorosilane trichlorosilane acetoxysilane diacetoxysilane triacetoxysilane) same (underlayer primer (under adj layer)))) and (428/447.ccls. 428/448.ccls. 428/452.ccls.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/22 13:29

-	96	(((silane organosilane alkoxysilane trialkoxysilane dialkoxysilane oxysilane methoxysilane dimethoxysilane triethoxysilane ethoxysilane diethoxysilane triethoxysilane propoxysilane dipropoxysilane tripropoxysilane isopropoxysilane diisopropoxysilane triisopropoxysilane methoxyethoxysilane dimethoxyethoxysilane methoxydiethoxysilane chlorosilane dichlorosilane trichlorosilane acetoxysilane diacetoxysilane triacetoxysilane) same (amino mercapto alkenyl unsaturated acryloxy methacryloxy vinyl acryl\$5 methacryl\$5 epox\$5 glycidyl\$ diglycidyl\$ glycidoxy)) and ((silane organosilane alkoxysilane trialkoxysilane dialkoxysilane oxysilane methoxysilane dimethoxysilane triethoxysilane ethoxysilane diethoxysilane triethoxysilane propoxysilane dipropoxysilane tripropoxysilane isopropoxysilane diisopropoxysilane triisopropoxysilane methoxyethoxysilane dimethoxyethoxysilane methoxydiethoxysilane chlorosilane dichlorosilane trichlorosilane acetoxysilane diacetoxysilane triacetoxysilane) same (underlayer primer (under adj layer)))) and (427/402.ccls. 427/407.1.ccls. 427/407.2.ccls. 427/407.3.ccls. 427/408.ccls.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/22 13:29
-	37	(((silane organosilane alkoxysilane trialkoxysilane dialkoxysilane oxysilane methoxysilane dimethoxysilane triethoxysilane ethoxysilane diethoxysilane triethoxysilane propoxysilane dipropoxysilane tripropoxysilane isopropoxysilane diisopropoxysilane triisopropoxysilane methoxyethoxysilane dimethoxyethoxysilane methoxydiethoxysilane chlorosilane dichlorosilane trichlorosilane acetoxysilane diacetoxysilane triacetoxysilane) same (amino mercapto alkenyl unsaturated acryloxy methacryloxy vinyl acryl\$5 methacryl\$5 epox\$5 glycidyl\$ diglycidyl\$ glycidoxy)) and ((silane organosilane alkoxysilane trialkoxysilane dialkoxysilane oxysilane methoxysilane dimethoxysilane triethoxysilane ethoxysilane diethoxysilane triethoxysilane propoxysilane dipropoxysilane tripropoxysilane isopropoxysilane diisopropoxysilane triisopropoxysilane methoxyethoxysilane dimethoxyethoxysilane methoxydiethoxysilane chlorosilane dichlorosilane trichlorosilane acetoxysilane diacetoxysilane triacetoxysilane) same (underlayer primer (under adj layer)))) and (428/447.ccls. 428/448.ccls. 428/452.ccls.)) and (((silane organosilane alkoxysilane trialkoxysilane dialkoxysilane oxysilane methoxysilane dimethoxysilane triethoxysilane ethoxysilane diethoxysilane triethoxysilane propoxysilane dipropoxysilane tripropoxysilane isopropoxysilane diisopropoxysilane triisopropoxysilane methoxyethoxysilane dimethoxyethoxysilane methoxydiethoxysilane chlorosilane dichlorosilane trichlorosilane acetoxysilane diacetoxysilane triacetoxysilane) same (amino mercapto alkenyl unsaturated acryloxy methacryloxy vinyl acryl\$5 methacryl\$5 epox\$5 glycidyl\$ diglycidyl\$ glycidoxy)) and ((silane organosilane alkoxysilane trialkoxysilane dialkoxysilane oxysilane methoxysilane dimethoxysilane triethoxysilane ethoxysilane diethoxysilane triethoxysilane propoxysilane dipropoxysilane tripropoxysilane isopropoxysilane diisopropoxysilane triisopropoxysilane methoxyethoxysilane dimethoxyethoxysilane methoxydiethoxysilane chlorosilane dichlorosilane trichlorosilane acetoxysilane diacetoxysilane triacetoxysilane) same (underlayer primer (under adj layer)))) and (427/402.ccls. 427/407.1.ccls. 427/407.2.ccls. 427/407.3.ccls. 427/408.ccls.))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/22 13:27

-	514	(((silane organosilane alkoxysilane trialkoxysilane dialkoxysilane oxysilane methoxysilane dimethoxysilane triethoxysilane ethoxysilane diethoxysilane triethoxysilane propoxysilane dipropoxysilane tripropoxysilane isopropoxysilane diisopropoxysilane triisopropoxysilane methoxyethoxysilane dimethoxyethoxysilane methoxydiethoxysilane chlorosilane dichlorosilane trichlorosilane acetoxysilane diacetoxysilane triacetoxysilane) same (amino mercapto alkenyl unsaturated acryloxy methacryloxy vinyl acryl\$5 methacryl\$5 epox\$5 glycidyl\$ diglycidyl\$ glycidoxy)) and ((silane organosilane alkoxysilane trialkoxysilane dialkoxysilane oxysilane methoxysilane dimethoxysilane triethoxysilane ethoxysilane diethoxysilane triethoxysilane propoxysilane dipropoxysilane tripropoxysilane isopropoxysilane diisopropoxysilane triisopropoxysilane methoxyethoxysilane dimethoxyethoxysilane methoxydiethoxysilane chlorosilane dichlorosilane trichlorosilane acetoxysilane diacetoxysilane triacetoxysilane) same (underlayer primer (under adj layer)))) and ((cure curing cured crosslink crosslinking crosslinked (cross adj (link linking linked))) same (actinic "uv" ultraviolet (ultra adj violet))))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/22 13:37
-	133	(((silane organosilane alkoxysilane trialkoxysilane dialkoxysilane oxysilane methoxysilane dimethoxysilane triethoxysilane ethoxysilane diethoxysilane triethoxysilane propoxysilane dipropoxysilane tripropoxysilane isopropoxysilane diisopropoxysilane triisopropoxysilane methoxyethoxysilane dimethoxyethoxysilane methoxydiethoxysilane chlorosilane dichlorosilane trichlorosilane acetoxysilane diacetoxysilane triacetoxysilane) same (amino mercapto alkenyl unsaturated acryloxy methacryloxy vinyl acryl\$5 methacryl\$5 epox\$5 glycidyl\$ diglycidyl\$ glycidoxy)) and ((silane organosilane alkoxysilane trialkoxysilane dialkoxysilane oxysilane methoxysilane dimethoxysilane triethoxysilane ethoxysilane diethoxysilane triethoxysilane propoxysilane dipropoxysilane tripropoxysilane isopropoxysilane diisopropoxysilane triisopropoxysilane methoxyethoxysilane dimethoxyethoxysilane methoxydiethoxysilane chlorosilane dichlorosilane trichlorosilane acetoxysilane diacetoxysilane triacetoxysilane) same (underlayer primer (under adj layer)))) and ((cure curing cured crosslink crosslinking crosslinked (cross adj (link linking linked))) same (free adj2 radical)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/22 13:29
-	88	(((silane organosilane alkoxysilane trialkoxysilane dialkoxysilane oxysilane methoxysilane dimethoxysilane triethoxysilane ethoxysilane diethoxysilane triethoxysilane propoxysilane dipropoxysilane tripropoxysilane isopropoxysilane diisopropoxysilane triisopropoxysilane methoxyethoxysilane dimethoxyethoxysilane methoxydiethoxysilane chlorosilane dichlorosilane trichlorosilane acetoxysilane diacetoxysilane triacetoxysilane) same (amino mercapto alkenyl unsaturated acryloxy methacryloxy vinyl acryl\$5 methacryl\$5 epox\$5 glycidyl\$ diglycidyl\$ glycidoxy)) and ((silane organosilane alkoxysilane trialkoxysilane dialkoxysilane oxysilane methoxysilane dimethoxysilane triethoxysilane ethoxysilane diethoxysilane triethoxysilane propoxysilane dipropoxysilane tripropoxysilane isopropoxysilane diisopropoxysilane triisopropoxysilane methoxyethoxysilane dimethoxyethoxysilane methoxydiethoxysilane chlorosilane dichlorosilane trichlorosilane acetoxysilane diacetoxysilane triacetoxysilane) same (underlayer primer (under adj layer)))) and ((cure curing cured crosslink crosslinking crosslinked (cross adj (link linking linked))) same (actinic "uv" ultraviolet (ultra adj violet)))) and (428/447.ccls. 428/448.ccls. 428/452.ccls.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/22 13:29

-	24	(((silane organosilane alkoxyisilane trialkoxyisilane dialkoxyisilane oxyisilane methoxyisilane dimethoxyisilane triethoxyisilane ethoxyisilane diethoxyisilane triethoxyisilane propoxyisilane dipropoxyisilane tripropoxyisilane isopropoxyisilane diisopropoxyisilane triisopropoxyisilane methoxyethoxyisilane dimethoxyethoxyisilane methoxydiethoxyisilane chlorosilane dichlorosilane trichlorosilane acetoxysilane diacetoxysilane triacetoxysilane) same (amino mercapto alkenyl unsaturated acryloxy methacryloxy vinyl acryl\$5 methacryl\$5 epox\$5 glycidyl\$ diglycidyl\$ glycidoxy)) and ((silane organosilane alkoxyisilane trialkoxyisilane dialkoxyisilane oxyisilane methoxyisilane dimethoxyisilane triethoxyisilane ethoxyisilane diethoxyisilane triethoxyisilane propoxyisilane dipropoxyisilane tripropoxyisilane isopropoxyisilane diisopropoxyisilane triisopropoxyisilane methoxyethoxyisilane dimethoxyethoxyisilane methoxydiethoxyisilane chlorosilane dichlorosilane trichlorosilane acetoxysilane diacetoxysilane triacetoxysilane) same (underlayer primer (under adj layer)))) and ((cure curing cured crosslink crosslinking crosslinked (cross adj (link linking linked)))) same (actinic "uv" ultraviolet (ultra adj violet)))) and (427/402.ccls. 427/407.1.ccls. 427/407.2.ccls. 427/407.3.ccls. 427/408.ccls.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/22 13:30
-	25	(((silane organosilane alkoxyisilane trialkoxyisilane dialkoxyisilane oxyisilane methoxyisilane dimethoxyisilane triethoxyisilane ethoxyisilane diethoxyisilane triethoxyisilane propoxyisilane dipropoxyisilane tripropoxyisilane isopropoxyisilane diisopropoxyisilane triisopropoxyisilane methoxyethoxyisilane dimethoxyethoxyisilane methoxydiethoxyisilane chlorosilane dichlorosilane trichlorosilane acetoxysilane diacetoxysilane triacetoxysilane) same (amino mercapto alkenyl unsaturated acryloxy methacryloxy vinyl acryl\$5 methacryl\$5 epox\$5 glycidyl\$ diglycidyl\$ glycidoxy)) and ((silane organosilane alkoxyisilane trialkoxyisilane dialkoxyisilane oxyisilane methoxyisilane dimethoxyisilane triethoxyisilane ethoxyisilane diethoxyisilane triethoxyisilane propoxyisilane dipropoxyisilane tripropoxyisilane isopropoxyisilane diisopropoxyisilane triisopropoxyisilane methoxyethoxyisilane dimethoxyethoxyisilane methoxydiethoxyisilane chlorosilane dichlorosilane trichlorosilane acetoxysilane diacetoxysilane triacetoxysilane) same (underlayer primer (under adj layer)))) and ((cure curing cured crosslink crosslinking crosslinked (cross adj (link linking linked)))) same (free adj2 radical)))) and (428/447.ccls. 428/448.ccls. 428/452.ccls.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/22 13:29
-	13	(((silane organosilane alkoxyisilane trialkoxyisilane dialkoxyisilane oxyisilane methoxyisilane dimethoxyisilane triethoxyisilane ethoxyisilane diethoxyisilane triethoxyisilane propoxyisilane dipropoxyisilane tripropoxyisilane isopropoxyisilane diisopropoxyisilane triisopropoxyisilane methoxyethoxyisilane dimethoxyethoxyisilane methoxydiethoxyisilane chlorosilane dichlorosilane trichlorosilane acetoxysilane diacetoxysilane triacetoxysilane) same (amino mercapto alkenyl unsaturated acryloxy methacryloxy vinyl acryl\$5 methacryl\$5 epox\$5 glycidyl\$ diglycidyl\$ glycidoxy)) and ((silane organosilane alkoxyisilane trialkoxyisilane dialkoxyisilane oxyisilane methoxyisilane dimethoxyisilane triethoxyisilane ethoxyisilane diethoxyisilane triethoxyisilane propoxyisilane dipropoxyisilane tripropoxyisilane isopropoxyisilane diisopropoxyisilane triisopropoxyisilane methoxyethoxyisilane dimethoxyethoxyisilane methoxydiethoxyisilane chlorosilane dichlorosilane trichlorosilane acetoxysilane diacetoxysilane triacetoxysilane) same (underlayer primer (under adj layer)))) and ((cure curing cured crosslink crosslinking crosslinked (cross adj (link linking linked)))) same (free adj2 radical)))) and (427/402.ccls. 427/407.1.ccls. 427/407.2.ccls. 427/407.3.ccls. 427/408.ccls.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/22 13:30

-	32	<p> ((((silane organosilane alkoxysilane trialkoxysilane dialkoxysilane oxysilane methoxysilane dimethoxysilane triethoxysilane ethoxysilane diethoxysilane triethoxysilane propoxysilane dipropoxysilane tripropoxysilane isopropoxysilane diisopropoxysilane triisopropoxysilane methoxyethoxysilane dimethoxyethoxysilane methoxydiethoxysilane chlorosilane dichlorosilane trichlorosilane acetoxysilane diacetoxysilane triacetoxysilane) same (amino mercapto alkenyl unsaturated acryloxy methacryloxy vinyl acryl\$5 methacryl\$5 epox\$5 glycidyl\$ diglycidyl\$ glycidoxy)) and ((silane organosilane alkoxysilane trialkoxysilane dialkoxysilane oxysilane methoxysilane dimethoxysilane triethoxysilane ethoxysilane diethoxysilane triethoxysilane propoxysilane dipropoxysilane tripropoxysilane isopropoxysilane diisopropoxysilane triisopropoxysilane methoxyethoxysilane dimethoxyethoxysilane methoxydiethoxysilane chlorosilane dichlorosilane trichlorosilane acetoxysilane diacetoxysilane triacetoxysilane) same (underlayer primer (under adj layer)))) and ((cure curing cured crosslink crosslinking crosslinked (cross adj (link linking linked))) same (free adj2 radical))) and (428/447.ccls. 428/448.ccls. 428/452.ccls.)) (((silane organosilane alkoxysilane trialkoxysilane dialkoxysilane oxysilane methoxysilane dimethoxysilane triethoxysilane ethoxysilane diethoxysilane triethoxysilane propoxysilane dipropoxysilane tripropoxysilane isopropoxysilane diisopropoxysilane triisopropoxysilane methoxyethoxysilane dimethoxyethoxysilane methoxydiethoxysilane chlorosilane dichlorosilane trichlorosilane acetoxysilane diacetoxysilane triacetoxysilane) same (amino mercapto alkenyl unsaturated acryloxy methacryloxy vinyl acryl\$5 methacryl\$5 epox\$5 glycidyl\$ diglycidyl\$ glycidoxy)) and ((silane organosilane alkoxysilane trialkoxysilane dialkoxysilane oxysilane methoxysilane dimethoxysilane triethoxysilane ethoxysilane diethoxysilane triethoxysilane propoxysilane dipropoxysilane tripropoxysilane isopropoxysilane diisopropoxysilane triisopropoxysilane methoxyethoxysilane dimethoxyethoxysilane methoxydiethoxysilane chlorosilane dichlorosilane trichlorosilane acetoxysilane diacetoxysilane triacetoxysilane) same (underlayer primer (under adj layer)))) and ((cure curing cured crosslink crosslinking crosslinked (cross adj (link linking linked))) same (free adj2 radical))) and (427/402.ccls. 427/407.1.ccls. 427/407.2.ccls. 427/407.3.ccls. 427/408.ccls.)) </p>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/22 13:30
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-	106	<p>(((silane organosilane alkoxysilane trialkoxysilane dialkoxysilane oxysilane methoxysilane dimethoxysilane triethoxysilane ethoxysilane diethoxysilane triethoxysilane propoxysilane dipropoxysilane tripropoxysilane isopropoxysilane diisopropoxysilane triisopropoxysilane methoxyethoxysilane dimethoxyethoxysilane methoxydiethoxysilane chlorosilane dichlorosilane trichlorosilane acetoxysilane diacetoxysilane triacetoxysilane) same (amino mercapto alkenyl unsaturated acryloxy methacryloxy vinyl acryl\$5 methacryl\$5 epox\$5 glycidyl\$ diglycidyl\$ glycidoxy)) and ((silane organosilane alkoxysilane trialkoxysilane dialkoxysilane oxysilane methoxysilane dimethoxysilane triethoxysilane ethoxysilane diethoxysilane triethoxysilane propoxysilane dipropoxysilane tripropoxysilane isopropoxysilane diisopropoxysilane triisopropoxysilane methoxyethoxysilane dimethoxyethoxysilane methoxydiethoxysilane chlorosilane dichlorosilane trichlorosilane acetoxysilane diacetoxysilane triacetoxysilane) same (underlayer primer (under adj layer)))) and ((cure curing cured crosslink crosslinking crosslinked (cross adj (link linking linked)))) same (actinic "uv" ultraviolet (ultra adj violet)))) and (428/447.ccls. 428/448.ccls. 428/452.ccls.))</p> <p>(((silane organosilane alkoxysilane trialkoxysilane dialkoxysilane oxysilane methoxysilane dimethoxysilane triethoxysilane ethoxysilane diethoxysilane triethoxysilane propoxysilane dipropoxysilane tripropoxysilane isopropoxysilane diisopropoxysilane triisopropoxysilane methoxyethoxysilane dimethoxyethoxysilane methoxydiethoxysilane chlorosilane dichlorosilane trichlorosilane acetoxysilane diacetoxysilane triacetoxysilane) same (amino mercapto alkenyl unsaturated acryloxy methacryloxy vinyl acryl\$5 methacryl\$5 epox\$5 glycidyl\$ diglycidyl\$ glycidoxy)) and ((silane organosilane alkoxysilane trialkoxysilane dialkoxysilane oxysilane methoxysilane dimethoxysilane triethoxysilane ethoxysilane diethoxysilane triethoxysilane propoxysilane dipropoxysilane tripropoxysilane isopropoxysilane diisopropoxysilane triisopropoxysilane methoxyethoxysilane dimethoxyethoxysilane methoxydiethoxysilane chlorosilane dichlorosilane trichlorosilane acetoxysilane diacetoxysilane triacetoxysilane) same (underlayer primer (under adj layer)))) and ((cure curing cured crosslink crosslinking crosslinked (cross adj (link linking linked)))) same (actinic "uv" ultraviolet (ultra adj violet)))) and (427/402.ccls. 427/407.1.ccls. 427/407.2.ccls. 427/407.3.ccls. 427/408.ccls.))</p>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/22 13:30
-	1933	(cure curing cured crosslink crosslinking crosslinked (cross adj (link linking linked)))) same (actinic "uv" ultraviolet (ultra adj violet)) same (underlayer primer (under adj layer))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/22 13:37
-	162	(cure curing cured crosslink crosslinking crosslinked (cross adj (link linking linked)))) same (free adj2 radical) same (underlayer primer (under adj layer))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/22 13:36

-	53	<p> ((((silane organosilane alkoxyisilane trialkoxyisilane dialkoxyisilane oxyisilane methoxyisilane dimethoxyisilane triethoxyisilane ethoxyisilane diethoxyisilane triethoxyisilane propoxyisilane dipropoxyisilane tripropoxyisilane isopropoxyisilane diisopropoxyisilane triisopropoxyisilane methoxyethoxyisilane dimethoxyethoxyisilane methoxydiethoxyisilane chlorosilane dichlorosilane trichlorosilane acetoxysilane diacetoxysilane triacetoxysilane) same (amino mercapto alkenyl unsaturated acryloxy methacryloxy vinyl acryl\$5 methacryl\$5 epox\$5 glycidyl\$ diglycidyl\$ glycidoxy)) and ((silane organosilane alkoxyisilane trialkoxyisilane dialkoxyisilane oxyisilane methoxyisilane dimethoxyisilane triethoxyisilane ethoxyisilane diethoxyisilane triethoxyisilane propoxyisilane dipropoxyisilane tripropoxyisilane isopropoxyisilane diisopropoxyisilane triisopropoxyisilane methoxyethoxyisilane dimethoxyethoxyisilane methoxydiethoxyisilane chlorosilane dichlorosilane trichlorosilane acetoxysilane diacetoxysilane triacetoxysilane) same (underlayer primer (under adj layer)))) and ((cure curing cured crosslink crosslinking crosslinked (cross adj (link linking linked)))) same (actinic "uv" ultraviolet (ultra adj violet)))) and (428/447.ccls. 428/448.ccls. 428/452.ccls.)) ((((silane organosilane alkoxyisilane trialkoxyisilane dialkoxyisilane oxyisilane methoxyisilane dimethoxyisilane triethoxyisilane ethoxyisilane diethoxyisilane triethoxyisilane propoxyisilane dipropoxyisilane tripropoxyisilane isopropoxyisilane diisopropoxyisilane triisopropoxyisilane methoxyethoxyisilane dimethoxyethoxyisilane methoxydiethoxyisilane chlorosilane dichlorosilane trichlorosilane acetoxysilane diacetoxysilane triacetoxysilane) same (amino mercapto alkenyl unsaturated acryloxy methacryloxy vinyl acryl\$5 methacryl\$5 epox\$5 glycidyl\$ diglycidyl\$ glycidoxy)) and ((silane organosilane alkoxyisilane trialkoxyisilane dialkoxyisilane oxyisilane methoxyisilane dimethoxyisilane triethoxyisilane ethoxyisilane diethoxyisilane triethoxyisilane propoxyisilane dipropoxyisilane tripropoxyisilane isopropoxyisilane diisopropoxyisilane triisopropoxyisilane methoxyethoxyisilane dimethoxyethoxyisilane methoxydiethoxyisilane chlorosilane dichlorosilane trichlorosilane acetoxysilane diacetoxysilane triacetoxysilane) same (underlayer primer (under adj layer)))) and ((cure curing cured crosslink crosslinking crosslinked (cross adj (link linking linked)))) same (actinic "uv" ultraviolet (ultra adj violet)))) and (427/402.ccls. 427/407.1.ccls. 427/407.2.ccls. 427/407.3.ccls. 427/408.ccls.)) and ((cure curing cured crosslink crosslinking crosslinked (cross adj (link linking linked)))) same (actinic "uv" ultraviolet (ultra adj violet)) same (underlayer primer (under adj layer))) </p>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/22 13:38
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-	10	<p> ((((silane organosilane alkoxysilane trialkoxysilane dialkoxysilane oxysilane methoxysilane dimethoxysilane triethoxysilane ethoxysilane diethoxysilane triethoxysilane propoxysilane dipropoxysilane tripropoxysilane isopropoxysilane diisopropoxysilane triisopropoxysilane methoxyethoxysilane dimethoxyethoxysilane methoxydiethoxysilane chlorosilane dichlorosilane trichlorosilane acetoxysilane diacetoxysilane triacetoxysilane) same (amino mercapto alkenyl unsaturated acryloxy methacryloxy vinyl acryl\$5 methacryl\$5 epox\$5 glycidyl\$ diglycidyl\$ glycidoxy)) and ((silane organosilane alkoxysilane trialkoxysilane dialkoxysilane oxysilane methoxysilane dimethoxysilane triethoxysilane ethoxysilane diethoxysilane triethoxysilane propoxysilane dipropoxysilane tripropoxysilane isopropoxysilane diisopropoxysilane trisopropoxysilane methoxyethoxysilane dimethoxyethoxysilane methoxydiethoxysilane chlorosilane dichlorosilane trichlorosilane acetoxysilane diacetoxysilane triacetoxysilane) same (underlayer primer (under adj layer)))) and ((cure curing cured crosslink crosslinking crosslinked (cross adj (link linking linked)))) same (free adj2 radical))) and (428/447.ccls. 428/448.ccls. 428/452.ccls.)) (((silane organosilane alkoxysilane trialkoxysilane dialkoxysilane oxysilane methoxysilane dimethoxysilane triethoxysilane ethoxysilane diethoxysilane triethoxysilane propoxysilane dipropoxysilane tripropoxysilane isopropoxysilane diisopropoxysilane triisopropoxysilane methoxyethoxysilane dimethoxyethoxysilane methoxydiethoxysilane chlorosilane dichlorosilane trichlorosilane acetoxysilane diacetoxysilane triacetoxysilane) same (amino mercapto alkenyl unsaturated acryloxy methacryloxy vinyl acryl\$5 methacryl\$5 epox\$5 glycidyl\$ diglycidyl\$ glycidoxy)) and ((silane organosilane alkoxysilane trialkoxysilane dialkoxysilane oxysilane methoxysilane dimethoxysilane triethoxysilane ethoxysilane diethoxysilane triethoxysilane propoxysilane dipropoxysilane tripropoxysilane isopropoxysilane diisopropoxysilane trisopropoxysilane methoxyethoxysilane dimethoxyethoxysilane methoxydiethoxysilane chlorosilane dichlorosilane trichlorosilane acetoxysilane diacetoxysilane triacetoxysilane) same (underlayer primer (under adj layer)))) and ((cure curing cured crosslink crosslinking crosslinked (cross adj (link linking linked)))) same (free adj2 radical))) and (427/402.ccls. 427/407.1.ccls. 427/407.2.ccls. 427/407.3.ccls. 427/408.ccls.)) and ((cure curing cured crosslink crosslinking crosslinked (cross adj (link linking linked)))) same (free adj2 radical) same (underlayer primer (under adj layer))) </p>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/22 14:01
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-	7	<p> ((((silane organosilane alkoxyisilane trialkoxyisilane dialkoxyisilane oxyisilane methoxyisilane dimethoxyisilane triethoxyisilane ethoxyisilane diethoxyisilane triethoxyisilane propoxyisilane dipropoxyisilane tripropoxyisilane isopropoxyisilane diisopropoxyisilane triisopropoxyisilane methoxyethoxyisilane dimethoxyethoxyisilane methoxydiethoxyisilane chlorosilane dichlorosilane trichlorosilane acetoxysilane diacetoxysilane triacetoxysilane) same (amino mercapto alkenyl unsaturated acryloxy methacryloxy vinyl acryl\$5 methacryl\$5 epox\$5 glycidyl\$ diglycidyl\$ glycidoxy)) and ((silane organosilane alkoxyisilane trialkoxyisilane dialkoxyisilane oxyisilane methoxyisilane dimethoxyisilane triethoxyisilane ethoxyisilane diethoxyisilane triethoxyisilane propoxyisilane dipropoxyisilane tripropoxyisilane isopropoxyisilane diisopropoxyisilane triisopropoxyisilane methoxyethoxyisilane dimethoxyethoxyisilane methoxydiethoxyisilane chlorosilane dichlorosilane trichlorosilane acetoxysilane diacetoxysilane triacetoxysilane) same (underlayer primer (under adj layer)))) and ((cure curing cured crosslink crosslinking crosslinked (cross adj (link linking linked)))) same (free adj2 radical))) and (428/447.ccls. 428/448.ccls. 428/452.ccls.)) (((silane organosilane alkoxyisilane trialkoxyisilane dialkoxyisilane oxyisilane methoxyisilane dimethoxyisilane triethoxyisilane ethoxyisilane diethoxyisilane triethoxyisilane propoxyisilane dipropoxyisilane tripropoxyisilane isopropoxyisilane diisopropoxyisilane triisopropoxyisilane methoxyethoxyisilane dimethoxyethoxyisilane methoxydiethoxyisilane chlorosilane dichlorosilane trichlorosilane acetoxysilane diacetoxysilane triacetoxysilane) same (amino mercapto alkenyl unsaturated acryloxy methacryloxy vinyl acryl\$5 methacryl\$5 epox\$5 glycidyl\$ diglycidyl\$ glycidoxy)) and ((silane organosilane alkoxyisilane trialkoxyisilane dialkoxyisilane oxyisilane methoxyisilane dimethoxyisilane triethoxyisilane ethoxyisilane diethoxyisilane triethoxyisilane propoxyisilane dipropoxyisilane tripropoxyisilane isopropoxyisilane diisopropoxyisilane triisopropoxyisilane methoxyethoxyisilane dimethoxyethoxyisilane methoxydiethoxyisilane chlorosilane dichlorosilane trichlorosilane acetoxysilane diacetoxysilane triacetoxysilane) same (underlayer primer (under adj layer)))) and ((cure curing cured crosslink crosslinking crosslinked (cross adj (link linking linked)))) same (free adj2 radical))) and (427/402.ccls. 427/407.1.ccls. 427/407.2.ccls. 427/407.3.ccls. 427/408.ccls.)) and ((cure curing cured crosslink crosslinking crosslinked (cross adj (link linking linked)))) same (free adj2 radical) same (underlayer primer (under adj layer)))) and ("uv" ultraviolet (ultra adj violet)) </p>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/22 14:10
-	38776	<p> substrate same (clean wash) </p>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/22 14:45

-	0	<p>(((((((silane organosilane alkoxyisilane trialkoxyisilane dialkoxyisilane oxyisilane methoxyisilane dimethoxyisilane triethoxyisilane ethoxyisilane diethoxyisilane triethoxyisilane propoxyisilane dipropoxyisilane tripropoxyisilane isopropoxyisilane diisopropoxyisilane triisopropoxyisilane methoxyethoxyisilane dimethoxyethoxyisilane methoxydiethoxyisilane chlorosilane dichlorosilane trichlorosilane acetoxysilane diacetoxysilane triacetoxysilane) same (amino mercapto alkenyl unsaturated acryloxy methacryloxy vinyl acryl\$5 methacryl\$5 epox\$5 glycidyl\$ diglycidyl\$ glycidoxy)) and ((silane organosilane alkoxyisilane trialkoxyisilane dialkoxyisilane oxyisilane methoxyisilane dimethoxyisilane triethoxyisilane ethoxyisilane diethoxyisilane triethoxyisilane propoxyisilane dipropoxyisilane tripropoxyisilane isopropoxyisilane diisopropoxyisilane triisopropoxyisilane methoxyethoxyisilane dimethoxyethoxyisilane methoxydiethoxyisilane chlorosilane dichlorosilane trichlorosilane acetoxysilane diacetoxysilane triacetoxysilane) same (underlayer primer (under adj layer)))) and ((cure curing cured crosslink crosslinking crosslinked (cross adj (link linking linked))) same (free adj2 radical))) and (428/447.ccls. 428/448.ccls. 428/452.ccls.)) (((silane organosilane alkoxyisilane trialkoxyisilane dialkoxyisilane oxyisilane methoxyisilane dimethoxyisilane triethoxyisilane ethoxyisilane diethoxyisilane triethoxyisilane propoxyisilane dipropoxyisilane tripropoxyisilane isopropoxyisilane diisopropoxyisilane triisopropoxyisilane methoxyethoxyisilane dimethoxyethoxyisilane methoxydiethoxyisilane chlorosilane dichlorosilane trichlorosilane acetoxysilane diacetoxysilane triacetoxysilane) same (amino mercapto alkenyl unsaturated acryloxy methacryloxy vinyl acryl\$5 methacryl\$5 epox\$5 glycidyl\$ diglycidyl\$ glycidoxy)) and ((silane organosilane alkoxyisilane trialkoxyisilane dialkoxyisilane oxyisilane methoxyisilane dimethoxyisilane triethoxyisilane ethoxyisilane diethoxyisilane triethoxyisilane propoxyisilane dipropoxyisilane tripropoxyisilane isopropoxyisilane diisopropoxyisilane triisopropoxyisilane methoxyethoxyisilane dimethoxyethoxyisilane methoxydiethoxyisilane chlorosilane dichlorosilane trichlorosilane acetoxysilane diacetoxysilane triacetoxysilane) same (underlayer primer (under adj layer)))) and ((cure curing cured crosslink crosslinking crosslinked (cross adj (link linking linked))) same (free adj2 radical))) and (427/402.ccls. 427/407.1.ccls. 427/407.2.ccls. 427/407.3.ccls. 427/408.ccls.)) and ((cure curing cured crosslink crosslinking crosslinked (cross adj (link linking linked))) same (free adj2 radical) same (underlayer primer (under adj layer))) and ("uv" ultraviolet (ultra adj violet))) and (substrate same (clean wash)))</p>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/22 14:45
-	43638	(silane organosilane alkoxyisilane oxyisilane (organic adj silicon)) same (vinyl acryl\$5 methacryl\$5 epox\$5 glycidyl\$ diglycidyl\$ alkenyl unsaturated unsaturation)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/06 14:59
-	2549	(radical adj (generator initiator)) same (hydrochloric nitric formic acetic phosphoric sulfuric amine (sodium adj carbonate) (sodium adj hydroxide) (ammonium adj chloride) (sodium adj acetate) (ammonium adj acetate))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/06 14:38
-	214	((silane organosilane alkoxyisilane oxyisilane (organic adj silicon)) same (vinyl acryl\$5 methacryl\$5 epox\$5 glycidyl\$ diglycidyl\$ alkenyl unsaturated unsaturation)) and ((radical adj (generator initiator)) same (hydrochloric nitric formic acetic phosphoric sulfuric amine (sodium adj carbonate) (sodium adj hydroxide) (ammonium adj chloride) (sodium adj acetate) (ammonium adj acetate)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/06 14:36
-	324	(condensation near2 catalyst) same (radical adj (generator initiator))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/06 15:00

-	228	((silane organosilane alkoxysilane oxysilane (organic adj silicon)) same (vinyl acryl\$5 methacryl\$5 epox\$5 glycidyl\$ diglycidyl\$ alkenyl unsaturated unsaturation)) and ((condensation near2 catalyst) same (radical adj (generator initiator)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/06 14:37
-	1	((silane organosilane alkoxysilane oxysilane (organic adj silicon)) same (vinyl acryl\$5 methacryl\$5 epox\$5 glycidyl\$ diglycidyl\$ alkenyl unsaturated unsaturation)) and ((condensation near2 catalyst) same (radical adj (generator initiator))) and primer	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/06 14:57
-	44	((silane organosilane alkoxysilane oxysilane (organic adj silicon)) same (vinyl acryl\$5 methacryl\$5 epox\$5 glycidyl\$ diglycidyl\$ alkenyl unsaturated unsaturation)) and ((condensation near2 catalyst) same (radical adj (generator initiator)))) and (hydrochloric nitric formic acetic phosphoric sulfuric amine (sodium adj carbonate) (sodium adj hydroxide) (ammonium adj chloride) (sodium adj acetate) (ammonium adj acetate))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/06 15:00
-	14	"4235954"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/06 14:48
-	9	"4235954" and (condensation hydrochloric nitric formic acetic phosphoric sulfuric amine (sodium adj carbonate) (sodium adj hydroxide) (ammonium adj chloride) (sodium adj acetate) (ammonium adj acetate))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/06 14:49
-	1	("4235954" and (condensation hydrochloric nitric formic acetic phosphoric sulfuric amine (sodium adj carbonate) (sodium adj hydroxide) (ammonium adj chloride) (sodium adj acetate) (ammonium adj acetate))) and (radical adj (generator initiator))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/06 14:52
-	41	((silane organosilane alkoxysilane oxysilane (organic adj silicon)) same (vinyl acryl\$5 methacryl\$5 epox\$5 glycidyl\$ diglycidyl\$ alkenyl unsaturated unsaturation)) and ((radical adj (generator initiator)) same (hydrochloric nitric formic acetic phosphoric sulfuric amine (sodium adj carbonate) (sodium adj hydroxide) (ammonium adj chloride) (sodium adj acetate) (ammonium adj acetate)))) and primer	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/06 14:57
-	3470	(silane organosilane alkoxysilane oxysilane) same primer	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/06 15:14
-	971743	(hydrochloric nitric formic acetic phosphoric sulfuric amine (sodium adj carbonate) (sodium adj hydroxide) (ammonium adj chloride) (sodium adj acetate) (ammonium adj acetate))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/06 15:00
-	2863	((condensation near2 catalyst) ((hydrochloric nitric formic acetic phosphoric sulfuric amine (sodium adj carbonate) (sodium adj hydroxide) (ammonium adj chloride) (sodium adj acetate) (ammonium adj acetate)))) same (radical adj (generator initiator))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/06 15:50
-	11	((silane organosilane alkoxysilane oxysilane) same primer) and (((condensation near2 catalyst) ((hydrochloric nitric formic acetic phosphoric sulfuric amine (sodium adj carbonate) (sodium adj hydroxide) (ammonium adj chloride) (sodium adj acetate) (ammonium adj acetate)))) same (radical adj (generator initiator)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/06 15:01
-	132975	silane organosilane alkoxysilane oxysilane	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/06 15:09

-	680	(silane organosilane alkoxysilane oxysilane) and (((condensation near2 catalyst) ((hydrochloric nitric formic acetic phosphoric sulfuric amine (sodium adj carbonate) (sodium adj hydroxide) (ammonium adj chloride) (sodium adj acetate) (ammonium adj acetate)))) same (radical adj (generator initiator)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/06 15:09
-	41	((silane organosilane alkoxysilane oxysilane) and (((condensation near2 catalyst) ((hydrochloric nitric formic acetic phosphoric sulfuric amine (sodium adj carbonate) (sodium adj hydroxide) (ammonium adj chloride) (sodium adj acetate) (ammonium adj acetate)))) same (radical adj (generator initiator)))) and (surface near3 (modify modification modified))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/06 15:10
-	355	(silane organosilane alkoxysilane oxysilane) same (((condensation near2 catalyst) ((hydrochloric nitric formic acetic phosphoric sulfuric amine (sodium adj carbonate) (sodium adj hydroxide) (ammonium adj chloride) (sodium adj acetate) (ammonium adj acetate)))) same (radical adj (generator initiator)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/06 15:15
-	9	((silane organosilane alkoxysilane oxysilane) same (((condensation near2 catalyst) ((hydrochloric nitric formic acetic phosphoric sulfuric amine (sodium adj carbonate) (sodium adj hydroxide) (ammonium adj chloride) (sodium adj acetate) (ammonium adj acetate)))) same (radical adj (generator initiator)))) and primer	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/06 15:15
-	292	(silane organosilane alkoxysilane oxysilane) same (condensation near2 catalyst) same (radical adj (generator initiator))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/06 15:17
-	1	((silane organosilane alkoxysilane oxysilane) same (condensation near2 catalyst) same (radical adj (generator initiator))) and primer	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/06 15:18
-	219	((silane organosilane alkoxysilane oxysilane) same (condensation near2 catalyst) same (radical adj (generator initiator))) and ((silane organosilane alkoxysilane oxysilane (organic adj silicon)) same (vinyl acryl\$5 methacryl\$5 epox\$5 glycidyl\$ diglycidyl\$ alkenyl unsaturated unsaturation))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/06 15:40
-	7936	polycarbonate near2 (substrate article)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/06 15:41
-	907	(polycarbonate near2 (substrate article)) same (treated treatment treating treat modified modify modifying primed primer)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/06 15:43
-	907	(polycarbonate near2 (substrate article)) and ((polycarbonate near2 (substrate article)) same (treated treatment treating treat modified modify modifying primed primer))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/06 15:43
-	0	((silane organosilane alkoxysilane oxysilane) same (condensation near2 catalyst) same (radical adj (generator initiator))) and ((polycarbonate near2 (substrate article)) same (treated treatment treating treat modified modify modifying primed primer))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/06 15:44
-	9	((condensation near2 catalyst) ((hydrochloric nitric formic acetic phosphoric sulfuric amine (sodium adj carbonate) (sodium adj hydroxide) (ammonium adj chloride) (sodium adj acetate) (ammonium adj acetate)))) same (radical adj (generator initiator))) and ((polycarbonate near2 (substrate article)) same (treated treatment treating treat modified modify modifying primed primer))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/06 15:48

-	197	("uv" ultraviolet) same (cure cured curing) same (primer primed (under adj layer) underlayer) same (silane organosilane alkoxy silane oxysilane)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/06 15:53
-	10	(condensation near2 catalyst) and (("uv" ultraviolet) same (cure cured curing) same (primer primed (under adj layer) underlayer) same (silane organosilane alkoxy silane oxysilane))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/06 15:51
-	2	(primer primed (under adj layer) underlayer) same (silane organosilane alkoxy silane oxysilane) same (dual adj2 (cure cured curing))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/06 15:54
-	6	(primer primed (under adj layer) underlayer) and ((silane organosilane alkoxy silane oxysilane) same (dual adj2 (cure cured curing)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/06 15:54
-	2506	427/299.ccls. 427/302.ccls. 427/322.ccls. 427/324.ccls. 427/325.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/03 09:29
-	39228	polycarbonate same (substrate article lens)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/03 09:29
-	120	(427/299.ccls. 427/302.ccls. 427/322.ccls. 427/324.ccls. 427/325.ccls.) and (polycarbonate same (substrate article lens))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/03 09:29
-	3745978	treatment treating treat treated clean cleaning cleaned activate activating activated pretreatment pretreating pretreated pretreat	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/03 09:31
-	110	((427/299.ccls. 427/302.ccls. 427/322.ccls. 427/324.ccls. 427/325.ccls.) and (polycarbonate same (substrate article lens))) and (treatment treating treat treated clean cleaning cleaned activate activating activated pretreatment pretreating pretreated pretreat)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/03 09:31
-	3983	(treatment treating treat treated clean cleaning cleaned activate activating activated pretreatment pretreating pretreated pretreat) same (polycarbonate same (substrate article lens))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/03 09:32
-	38	((((427/299.ccls. 427/302.ccls. 427/322.ccls. 427/324.ccls. 427/325.ccls.) and (polycarbonate same (substrate article lens))) and (treatment treating treat treated clean cleaning cleaned activate activating activated pretreatment pretreating pretreated pretreat)) and ((treatment treating treat treated clean cleaning cleaned activate activating activated pretreatment pretreating pretreated pretreat) same (polycarbonate same (substrate article lens))))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/03 09:33
-	462949	silicone polysiloxane polyorganosiloxane polydiorganosiloxane organopolysiloxane organosiloxane diorganopolysiloxane siloxane organosilicone silane oxysilane alkoxy silane organosilane	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/03 09:33

-	18	(((427/299.ccls. 427/302.ccls. 427/322.ccls. 427/324.ccls. 427/325.ccls.) and (polycarbonate same (substrate article lens))) and (treatment treating treat treated clean cleaning cleaned activate activating activated pretreatment pretreating pretreated pretreat)) and ((treatment treating treat treated clean cleaning cleaned activate activating activated pretreatment pretreating pretreated pretreat) same (polycarbonate same (substrate article lens)))) and (silicone polysiloxane polyorganosiloxane polydiorganosiloxane organopolysiloxane organosiloxane diorganopolysiloxane siloxane organosilicone silane oxysilane alkoxysilane organosilane)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/03 09:42
-	7	(((427/299.ccls. 427/302.ccls. 427/322.ccls. 427/324.ccls. 427/325.ccls.) and (polycarbonate same (substrate article lens))) and (treatment treating treat treated clean cleaning cleaned activate activating activated pretreatment pretreating pretreated pretreat)) and ((treatment treating treat treated clean cleaning cleaned activate activating activated pretreatment pretreating pretreated pretreat) same (polycarbonate same (substrate article lens)))) and (silicone polysiloxane polyorganosiloxane polydiorganosiloxane organopolysiloxane organosiloxane diorganopolysiloxane siloxane organosilicone silane oxysilane alkoxysilane organosilane) and primer	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/03 09:42